

Otto E Snow 64 Leighton St Bangor ME 04401-3851 2585517 Mar 26 2021 8:48 PM OTTO SNOW

FL3026 Mar 31 2021 7:48 AM



97

CONFIDENTIAL - MEDICAL RECORDS

This packet may contain information that is privileged, confidential and exempt from disclosure under applicable law. If you are not the intended recipient, please forward these records to the person(s) who handles medical records for your organization. Any misuse of this information is a violation of state and federal privacy laws and is strictly prohibited.



Keeping you active.

PATIENT AUTHORIZATION TO DISCLOSE HEALTH INFORMATION

In order to receive copies of your medical records and/or radiographic imaging (X-rays, MRI or CT scans) you are required to complete a Patient Authorization to Disclose Health Information form.

<u>FULFILLMENT OF MEDICAL RECORD REQUEST:</u> Due to high demand for records, the date, this signed form to Disclose Health Information is received in the Patient Records Department (Telecom office), the request will be processed within **7-business days**. Holidays and weekends are excluded.

Your paper records will be mailed or sent electronically. There is a \$6.50 processing and mailing fee CD's of X-rays, MRI's or/or CT's. This must be paid prior to mailing/emailing. Please choose ONE delivery method below: please send AS
pdf attachments × ELECTRONICALLY Please print all information and sign where indicated below Otto E Snow Patient Name: 64 Leighton St. Address: Zip: 04401 City: Bancor State: ME Phone #: Δlternate: **Email Address:** I hereby consent to the release and disclosure of my personal health information to: (Please print the complete address. Any missing information may cause a delay in obtaining the records.) Name (Organization if other than Patient): Otto E Snow City: Bangor Address: 64 Leighton St. Fax #: For the following purpose(s): Personal Use _____Info for Insurance__ ✓ Continuing Care Info for Attorney This authorization for release includes my personal health information consisting of: Please select and specify below what is to be disclosed: Abstract of medical records; Two years of records including office notes, x-rays, CTs and MRI reports. Abstract of medical records; One year of records including office notes x-rays, CTs and MRI reports. Abstract of medical records; including office notes x-rays, CTs and MRI reports. Date range: Radiology Images: date range: V Physical Therapy records; date range: Please include All PT Reports IN tul Other (please be specific) NOTE: Operative Reports must be obtained through the Hospital or Ambulatory Surgery Center where the procedure/surgery took place. I understand that the information outlined in this release will be disclosed according to the instructions of this release within seven (7) business days of Florida Orthopaedic Institute's having received this release authorization. I understand that I am free to revoke this release authorization at any time by notifying the practice in writing. I also understand that the information disclosed under this release is subject to re-disclosure and no longer protected by the Privacy Regulations (45 C.F.R. 164). This authorization will el <u>e of this request.</u> This authorization is not valid if not completely. Patient Signature: Thank you are the best Patient Records Request or additional information Phone Number: (813) 978-9700 Ext. 7136 Updated 8.10.2020 ☐ REVOCATION DATE:

	FLORID	A OR OPAE	DIC INSTITUT	TE THERA.	ARRIVAL	LOG
PAT. NAME:	ОТТ	TO SNOW	MR#:	1027882	CLINIC: _	Telecom
Modalities/Pro	ocedures all	lowed/ visit:	4 units		Auth	Required: Script Only:
Ded. Amount:	:	#VALUE!	Ded. Met:		Owes \$	#VALUE!
Max out of Pocket:	\$2,000.00		Amount Met:	\$94.58	Owes \$:	\$1,905.42
Visit Limitati	ons:	35 VISITS PER	CAL YEAR COM	BINED		
Prescriptio	n Dates:	3/24/2014				
RX LENGTH in visits		ARRIVAL DATE	USE ONLY Auth Exp Date:	DATE: COM	MUNICATIO	
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DISCHARGE DATE: _____ SAT SURVEY SENT DATE: _____ INITIALS:____

FLORIDA ORTHOPAEDIC INSTITUTE THERAPY BENEFIT VERIFICATION AND INSURANCE AUTHORIZATION FORM

NPPES NPI Registry: NPI Registry Search Home **Availity** US Dept of Labor Tricare Humana Military Healthcore Services Log In to Availity® ACS Medical Bill Processing Portal - Home Aetna Cigna Guest https://navinet.navimedoc.com AvMed AvMed for Providers and Healthcare Professionals Humana Medicare United https://www.unites/healthcarconline.com medicare (cso.com http://www.humana.com/providers/ Patient Name: OTTO SNOW MR#: 1027882 Date: 4/1/2014 Tax ID: 592929608 DOB: 1/15/56 Policy Number: H98019334 Dr. Palumbo NPI: 1770784324 If Medicare FALSE Verifying: PT Benefits CLINIC: Telecom If Avmed, FALSE We will bill Place of Service: 11 OFFICE VISIT If BCBS 14PW2 Primary Insurance Secondary Insurance BLUE CROSS Effective: Insurance Name: 2/1/14 Insurance Name: Effective: Insurance Other Desc: HEALTH OPTIONS Expires: Insurance Other Desc: Expires: Is a Referral from PCP required No Is a Referral from PCP required Is Authorization Required? No Is Authorization Required? Therapy Visits Used this Year: Therapy Visits Used this Year: 0 \$20 0% Copay Amount: Co-Insurance %: Copay Amount: Co-Insurance %: Deductible Amount: \$0.00 Deductible met: \$0.00 Deductible Amount: Deductible met: Max out of pocket: \$ Amount met: Max out of pocket: \$2,000.00 \$94.58 \$ Amount met: Therapy Limitations: Therapy Limitations: 35 VISITS PER CAL YEAR COMBINED (Used) (Used) \$ Maximum per calendar year or insurance plan year? \$0.00 \$0.00 Maximum per calendar year or insurance plan year? **BLUE CROSS** Modality/Procedure/Unit Limit?: Modality/Procedure/Unit Limit?: 4 units Restricted Procedures Restricted Procedures (CPT's): 97010, 97026, 970**3**9 (CPT's): #N/A PER BCBS AUTH REP. AUTH IS NOT RQ REF@1-13451897671 MARTA S. Other Information: Other Information: Reference Number: AVAILITY/1-13451577221 Reference Number: MELY/AVAILITY Insurance Rep. Providing Information: Insurance Rep. Providing Information: Authorization: Authorization: # Visits To # Visits Source Τo From Auth #/Name: Source From Auth #/Name: SPLINT/ORTHOTIC AUTHORIZATION SPLINT/ORTHOTIC AUTHORIZATION Splint/Orthotic Code: DME Benefits: Splint/Orthotic Code: DME Benefits: DME Deductible Amount: \$ Amount Met: DME Deductible Amount: \$ Amount Met: Co-Insurance: Copay: Co-Insurance: Copav: Authorization Required: Yes/No Authorization Required: Yes/No From To Auth #/Name: # Units Source From To Auth #/Name: # Units Source Notes: Notes:

Therapy Representative:

TIA WILLIAMS

POV# HPDD D2. RIDMOO Eligibility & Benefits Summary Results

Learn More >>

Transaction ID: 3234008376

Customer ID: 2279

Transaction Date: April 1, 2014

Physical Therapy

Patient Name:

SNOW, OTTO

Date of Birth:

01/15/1956

Member ID:

H98019334

Gender:

Male

Payer:

FLORIDA BLUE

Florida Blue 🚭 🛈

Subscriber Information

Address 1:

9177 JENA RD

Group Number:

99999

City, ST, Zip:

SPRING HILL, FL 34608-4765

Plan Sponsor

Name:

QHP INDIVIDUAL UNDER65 ALL COP

Plan:

02/01/2014 - 12/31/9999

Plan Begin: Plan End: 01/01/2014 12/31/2014

View Less

Plan/Product Information

Status:

Active Coverage

Service Type:

Physical Therapy

Plan/Product:

ALL COPAY PLAN 1491

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THIS MEMBER IS IN THE 1ST MONTH OF GRACE PERIOD. CLAIMS WILL BE PROCESSED ACCORDING TO THE TERMS OF THE MEMBER'S CONTRACT. ADDITIONAL CLAIMS INCURRED

Message:

IN THE 2ND OR 3RD MONTH MAY BE PENDED UNTIL THE OUTSTANDING PREMIUM IS PAID IN

FULL.

Payer:

BLUECARE 1491

Address 1:

PO BOX 1798

City, ST, Zip:

JACKSONVILLE, FL 32231-0014

Status:

Active Coverage

Service Type:

Health Benefit Plan Coverage

Plan/Product:

ALL COPAY PLAN 1491

View Less

Primary Care Provider

Primary Care

MENEZES, LAKSHMI

Telephone:

(352) 686-3991

National Provider

Identifier:

Provider:

1518983345

Address 1:

10494 NORTHCLIFFE BLVD

City, ST, Zip:

SPRING HILL, FL 34608

Primary Care

Provider:

03/29/2005

View Less

Pre-Existing Information

Status:

Pre-existing Condition

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Coverage Level: Individual

Service Type:

Plan Waiting Period

Message:

PRE-EXISTING IS WAIVED

View Less

Other or Additional Payer

Date of Last

Update:

01/14/2014

Message:

MEMBER HAS VERIFIED ONLY BCBSF COVERAGE

View Less

Service Type - Physical Therapy - In Network

View Additional Benefits

Eligibility & Benefit Information	Coverage Level	Auth/Cert Required	Amount	Quantity	Place Of Service	Time Period	Description
Co-Payment	Individual	No	\$10.00 Collect Payment		Office	Visit	BLUE PHYSICIAN RECOGNITION
	Individual	No	\$10.00 Collect Payment		Office	Visit	FAMILY PHYSICIAN
	Individual	No	\$300.00 Collect Payment		Outpatient Hospital	Visit	FACILITY BENEFIT
	Individual	No .	\$20.00 Collect Payment		Outpatient Hospital	Visit	PHYSICIAN BENEFIT
Limitations		No		35 Visits	Outpatient Hospital		COMBINED FACILITY THERAPY MAXIMUM INCLUDES PT - HOSPITAL, OT, PT - PHYSICIAN, SPEECH, CARDIAC REHAB - HOSPITAL, CARDIAC REHAB - PHYSICIAN, SPINAL MANIP, MASSAGE THERAPY

		No		35 Visits	Outpatient Hospital	Remaining	COMBINED FACILITY THERAPY MAXIMUM INCLUDES PT - HOSPITAL, OT, PT - PHYSICIAN, SPEECH, CARDIAC REHAB - HOSPITAL, CARDIAC REHAB - PHYSICIAN, SPINAL MANIP, MASSAGE THERAPY
		No .		35 Visits	Outpatient Hospital		COMBINED PHYSICIAN THERAPY MAXIMUM INCLUDES P.T - PHYSICIAN, OT, PT - HOSPITAL, SPEECH, CARDIAC REHAB - HOSPITAL, CARDIAC REHAB - PHYSICIAN, SPINAL MANIP, MASSAGE THERAPY
		No	(* 1) Nobel	35 Visits	Outpatient (Remaining	COMBINED PHYSICIAN THERAPY MAXIMUM INCLUDES PT - PHYSICIAN, OT, PT - HOSPITAL, SPEECH, CARDIAC REHAB - HOSPITAL, CARDIAC REHAB - PHYSICIAN, SPINAL MANIP, MASSAGE THERAPY
Out of Pocket (Stop Loss)	Family		\$4,000.00			Catendar Year	
	Family		\$3,905.42			Remaining	
	Individual		\$2,000.00			Calendar Year	
	Individual		\$1,905.42		•	Remaining	•
Messag	e:		f .	د()-	15	⋞	

UNLESS OTHERWISE REQUIRED BY STATE LAW, THIS NOTICE IS NOT A GUARANTEE OF PAYMENT. BENEFITS ARE SUBJECT TO ALL CONTRACT LIMITS AND THE MEMBER'S STATUS

ON THE DATE OF SERVICE. ACCUMULATED AMOUNTS MAY CHANGE AS ADDITIONAL CLAIMS

Hide Messages

ARE PROCESSED.

Coverage Guidelines Florida Blue Products and Plans

Benefit

Disclaimer:

Eligibility & Benefits Summary Results

Learn More >>

Transaction ID: 3234018375

Customer ID: 2279

Transaction Date: April 1, 2014

Professional (Physician) Visit - Office

Patient Name:

SNOW, OTTO

Date of Birth: Member ID:

H98019334

Gender:

Male

FLORIDA BLUE

Florida Blue 🕸 🛈

Subscriber Information

Address 1:

9177 JENA RD

SPRING HILL, FL 34608-4765

Group Number:

99999

City, ST, Zip:

Plan Sponsor Name:

QHP INDIVIDUAL UNDER65 ALL COP

Plan:

02/01/2014 - 12/31/9999

Plan Begin: Plan End:

01/01/2014 12/31/2014

View Less

Plan/Product Information

Status:

Active Coverage

Service Type:

Professional (Physician) Visit - Office

Plan/Product:

ALL COPAY PLAN 1491

THIS MEMBER IS IN THE 1ST MONTH OF GRACE PERIOD. CLAIMS WILL BE PROCESSED

Message:

ACCORDING TO THE TERMS OF THE MEMBER'S CONTRACT, ADDITIONAL CLAIMS INCURRED IN THE 2ND OR 3RD MONTH MAY BE PENDED UNTIL THE OUTSTANDING PREMIUM IS PAID IN

FULL.

Payer:

BLUECARE 1491

Address 1:

PO BOX 1798 JACKSONVILLE, FL 32231-0014

City, ST, Zip: Status:

Active Coverage

Service Type: Plan/Product: Health Benefit Plan Coverage ALL COPAY PLAN 1491

View Less

Primary Care Provider

Primary Care

Provider:

MENEZES, LAKSHMI

Telephone:

National Provider

Identifier:

1518983345

Address 1:

10494 NORTHCLIFFE BLVD

City, ST, Zip:

SPRING HILL, FL 34608

Primary Care

Provider:

03/29/2005

View Less

Pre-Existing Information

Status:

Pre-existing Condition

Gordingo Eor

Coverage Level: Individual

Service Type:

Plan Waiting Period

Message:

PRE-EXISTING IS WAIVED

View Less

Other or Additional Payer

Date of Last

Update:

01/14/2014

Message:

MEMBER HAS VERIFIED ONLY BCBSF COVERAGE

View Less

Service Type - Professional (Physician) Visit - Office - In Network

View Additional Benefits

Eligibility & Benefit Information	Coverage Level	Auth/Cert Required	Amount	Quantity	Place Of Service	Time Period	Description
Co-Payment	Individual	Yes	\$10.00 Collect Payment		•	Visit	BLUE PHYSICIAN RECOGNITION; AUTHORIZATION FOR PROVIDER ADMINISTERED DRUGS NOT APPLICABLE FOR DRUGS ADMINISTERED IN AN EMERGENCY ROOM, OBSERVATION UNIT OR DURING AN INPATIENT STAY.
	Individual	No	\$10.00 Collect Payment			Visit	CONVENIENT CARE CENTER
	Individual	No	\$10.00 Collect Payment			Visit	FAMILY PHYSICIAN - CONVENIENT CARE CENTER
	Individual	No	\$10.00 Collect Payment			Visit	SPECIALIST - CONVENIENT CARE CENTER
	Individuat	·Yes	\$10.00 Collect			Visit	FAMILY PHYSICIAN; AUTHORIZATION FOR PROVIDER

				Payment		ADMINISTERED DRUGS NOT APPLICABLE FOR DRUGS ADMINISTERED IN AN EMERGENCY ROOM, OBSERVATION UNIT OR DURING AN INPATIENT STAY.
	Indivi	dual	Yes	\$20.00 Collect Payment	Visit	SPECIALIST; AUTHORIZATION FOR PROVIDER ADMINISTERED DRUGS NOT APPLICABLE FOR DRUGS ADMINISTERED IN AN EMERGENCY ROOM, OBSERVATION UNIT OR DURING AN INPATIENT STAY.
	Indivi	dual	Yes	\$10.00 . Collect Payment	Visit	AUTHORIZATION FOR PROVIDER ADMINISTERED DRUGS NOT APPLICABLE FOR DRUGS ADMINISTERED IN AN EMERGENCY ROOM, OBSERVATION UNIT OR DURING AN INPATIENT STAY.
Out of Pocket (Stop Loss)	Fami	ly		\$4,000.00	Calendar Year	
	Fami	ly		\$3,905.42	Remaining	
	Indiv	dual		\$2,000.00	Calendar Year	
	Indiv	dual		\$1,905.42	Remaining	
Message	e:					
Other or Additional Pa	ayer:	MEM	BER HAS	VERIFIED ONLY BCBSF CO	VERAGE	
Benefit Disclaimer:		PAYN ON T	MENT. BE	OF SERVICE. ACCUMULAT	ALL CONTRACT LIMITS AF	NOT A GUARANTEE OF ND THE MEMBER'S STATUS NGE AS ADDITIONAL CLAIMS
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Coverage Guidelines Florida Blue Products and Plans

FLORIDA ORTHOPAEDIC INSTITUTE Medical History Summary

Patien	t Name:	OTTO SNOW	MR#:	1027882	Cell Phone #:		-
form e	nables the therapist to pr	oceed immediately with your evalu					
Date o	of Injury/Illness: Ler	nia 11/12	Date of Surgery	: <u>11/1</u>	ا کے	□ N/A	-
Job Ti	the complete this brief history form of alert your therapist to your current medical condition. Completing this enables the therapist to proceed immediately with your evaluation in the absence of your full medical record preciate your cooperation. of Injury/Illiness:						
Descr							
Please	1	low and list any additional informati	ion:				
Do yo		pins, screws or joint replacements?				YES	NO
-	u currently taking any me		ı, Navane,	Singular	, Vit D	YES YES	NO NO
Аге ус		mold, a	ny cortia	cone type	= meds	YES	NO
Have						YES	NO
Do you	u wear dentures?					YES YES YES	(SEE
Please	check if you have any of	the following conditions?					
000000	High blood pressure Low blood pressure Seizures Arthritis (Osteoarthritis) Hemophilia Osteoporosis)	0 0 0 0	Stroke (TIA Rheumatoid Diabetes Cancer Respiratory	Arthritis		
ALL	Patients: (please comple	ete)			^		
Are yo	ou currently receiving Hor	me Health Therapy or Therapy in	a Skilled Nursin	g facility? □	Yes Mo		
□ I h:	ave had previous Physica	l Therapy/Occupational Therapy Please circle	for this condition	<u>n / different co</u> Please c			
Condi	tion Treated:		Approximate visit	ts:			
Condi	tion Treated:		Approximate visit	s:			
Patien	t's Signature:		Date: 4/16	114			
Thera	niet's Signature:	/\/M	Date: U-Ma	નપ		· i	

FLORIDA ORTHOPAEDIC INSTITUTE REHABILITATION CENTER Patient Financial Responsibility Acknowledgement

The following information was provided to us by your insurance company.

Please review and sign below to confirm your acknowledgement and understanding.

PATIENT NAME:	
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OTTO SNOW

MR#:

1027882

PRIMARY INSURANCE:

BLUE CROSS

Other:

HEALTH OPTIONS

SECONDARY INSURANCE:

Other:

	PRIMARY INS.	SECONDARY INS.	SPLINTS/ ORTHOTICS
Deductible Amount			
Ded. Amount Met			
Ded. Amount Owed			
Со-рау	\$20.00		
Co-Insurance		•	
Maximum out of pocket	\$2,000.00		
Maximum out of pocket met	\$94.58		
Benefits expire			
Authorization required	No		
Authorization Number/Name			
			Code Auth:

PRIMARY Ins. Limitations
35 VISITS PER CAL YEAR COMBINED
Dollar Maximum Per
Calendar/Insurance plan year
if applicable

SECONDARY Ins. Limitations

Dollar Maximum Per Calendar/Insurance plan year if applicable

Other:

Other:

PER BCBS AUTH REP. AUTH IS NOT RQ REF@1-13451897671 MARTA S.

*** Insurance Benefit Information Notice: (Patient please read fully)

This does not constitute a guarantee of payment or an exact amount of your co-pay, co-insurance or deductible. This is a description of benefits from your insurance company given to us at this time. Should a dispute arise between this estimation and your Insurance Company Explanation of Benefits (EOB), the Patient Responsibility noted on your insurance Explanation of Benefits (EOB) shall prevail. We urge you to contact your insurance company, at the phone number listed on your insurance card, and confirm these benefits, and review your Insurance EOB's as they come to you. In this way we can work

FLORIDA ORTHOPAEDIC INSTITUTE

Today's	t #: 1027882 s Date: 04/01/14 : 062012	Appt Date: 04/02/1 Patient Bal: Insurance Bal:	4 .00 869.00
Pa	atient Information	Employer Information	
	OTTO SNOW 9177 JENA RD	Name: SELF EMPLOYED Addr:	
Phone: Dob:	SPRING HILL FL 34608-4765	Phone: 999-999-9999	
SS# ACCOUNT	F EMAIL: esponsible Party Information	Sex: MM Emergency Contact	S: S Init.
Name: Addr:	OTTO SNOW	Name: Phone: -	
	9177 JENA RD SPRING HILL FL 34608-476 5	Rltn	O Init.
Re	eferring Physician	Primary Care Provider-	
Name: Addr:	CHIRAG N PATEL, MD STE 330 13906 LAKESHORE BLVD HUDSON FL 34667 727-863-7766	Name: MUKESH H MEHTA Addr: STE 250 17222 HOSPITAL	BLVD
Phone:	HUDSON FL 34667 727-863-7766	BROOKSVILLE FL Phone:	\mathcal{E}
P1	rimary Insurance	Secondary Insurance	Init.
Ins Tvr	EALTHOPTIONS HMO HEALTH INS De: I H98019334 99999 Der: OTTO SNOW 1 2. 3. 4. 5.	·- (S Init:
PLEASE	ANSWER THE FOLLOWING QUESTIONS:	 	
1. ARE	YOU BEING SEEN TODAY FOR AN AUTO R	ELATED ACCIDENT? YES	NO
2. ARE	YOU BEING SEEN TODAY FOR A WORK RE	LATED ACCIDENT? YES	NO
PART SERV	THE PAST YEAR (SINCE 1/1/13), HAVE TICIPATING IN OUTPATIENT PHYSICAL, VICES, INCLUDING IN HOME HEALTH SET	OCCUPATIONAL OR SPEECH TING? YES	THERAPY
4. IF Y	YOUR INSURANCE IS MEDICARE, DO YOU IDED IN A SKILLED NURSING FACILITY	CURRENTLY RESIDE IN OR IN THE PAST 30 DAYS? YES	NO
BLUECAR PO BOX JACKSON		ADJ NAME: ADJ PHONE: DATE OF INJ: INS PHONE#:	
Comment	ts:	·	
PATIENT	r service rep initials:		

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Patient: 040	Sino	W			NSTI	TUT	E	•	Clinic:			
Diagnosis: 57	. <u> </u>	54 Com	mur						MR #:			
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Clinic:	Telecom	FLORIDA Orthopaedi Institute	MR #:	1027882
Patient:	OTTO SNOW	INSTITUTE Keeping you active.	7	51114
Diagnosis:	SI sorain/str	Time .	Sig Medical HX:	
Insurance:	BLUE CROSS	HEALTH OPTIONS		

Restricted Modalities/Procedures: 97010, 97026, 97039

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Routine For: Created By: Matthew Blevins, DPT, MTC

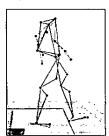
Jun 26, 2014

BACK - 15 Knee-to-Chest Stretch (All-Fours)	BACK - 14 Angry Cat Stretch	BACK - 101 Piriformis Stretch (All-Fours)
		WE DO THIS AT THE TABLE WITH YOU STANDING ON LEFT LEG AND RIGHT LEG ON TABLE
With back rounded, pull <u>right</u> knee in toward chest, then push leg backward, straightening knee and flattening back. Repeat 10 times per set. Do 3 sets per session. Do 1 sessions per day.	Tuck chin and tighten stomach, arching back. Repeat 10 times per set. Do 3 sets per session. Do 1 sessions per day.	With right leg crossed in front, slide other leg back, lowering hips until stretch is felt. HOLD 30 SECONDS Repeat 3 times per set. Do sets per session. Do1 sessions per day.
REHAB: TRUNK - 3 Rotation: Standing	HIP / KNEE - 52 Step-Down / Step-Up	TRUNK STABILITY - 13 Bridging: with Straight Leg Raise
STAND ON RIGHT LEG Side toward anchor in shoulder width stance. Hands overlapping at chest, rotate body away from anchor. Repeat _10_ times per setX_ Repeat to other sideDo _3_ sets per sessionDo _3_ sessions per week. Anchor Height: Chest	STEP UPS LEADING WITH RIGHT LEG Repeat _10_ times per set. Do _3_ sets per session. Do _1_ sessions per day.	WE DID THIS AT THE LOW MAT TABLE With legs bent, lift buttocks inches from floor. Then slowly extend left knee, keeping stomach tight. Repeat10 times per set. Do3_ sets per session. Do sessions per day.
		<u> </u>

Congratulations on Completing Your Motion Analysis of Running!

Your personal data have been presented to you in a series of pictures about how your joints move in space. The reflective markers placed on your body reflected the infrared light from the camera rings around you during the test. The reflected light was captured by the cameras and the signals were processed by the computer. From this information, we created a 3 dimensional skeleton model of you while you run.

We measured your motion in three planes:



the sagittal plane (from the side)

* Key is muscle nearness & anterior pelvic tilt

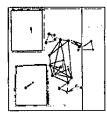
Left side of SI Joint is

i better than nght side

the frontal plane (from the front)

* possible new improgement in sparse (right toes whable to lift toes during descent in walking - makes loud steps. * consider EME testing for the new testing (never conduction)

* STRENGTHENING and STRETCHING IN PELVIS core, lover extremity



the transverse plane (looking down from the top)

Each of your joint motions was tracked during the gait cycle. A gait cycle is the time from one heel strike to the strike of the same foot again. The motion of the ankle, knee, hip, and pelvis are presented in the three planes. Information on your temporalspatial characteristics of your gait (cadence, step lengths and center of mass displacement) is provided.



GAIT CYCLE PHASES

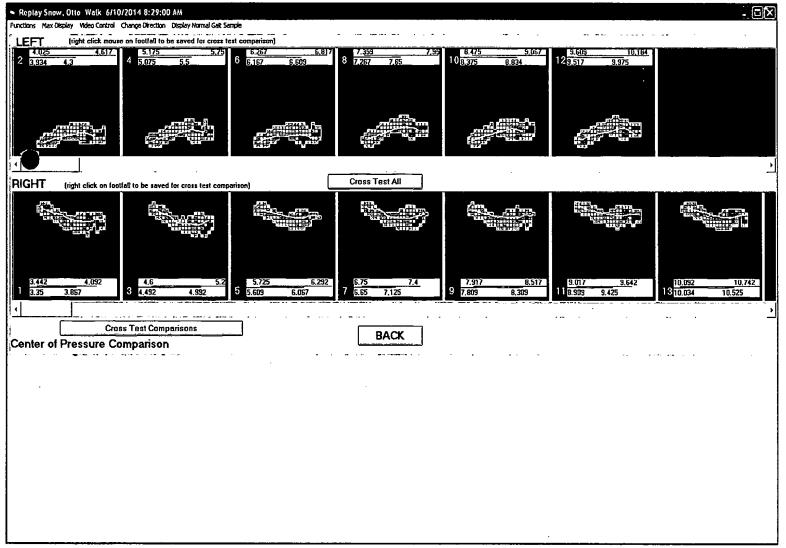
	Foot strike	Mid-stance	Late stance	Push off	Swing	Foot Strike
-	0% of cycle			~65%		100%

WALKING-WITH SHOES

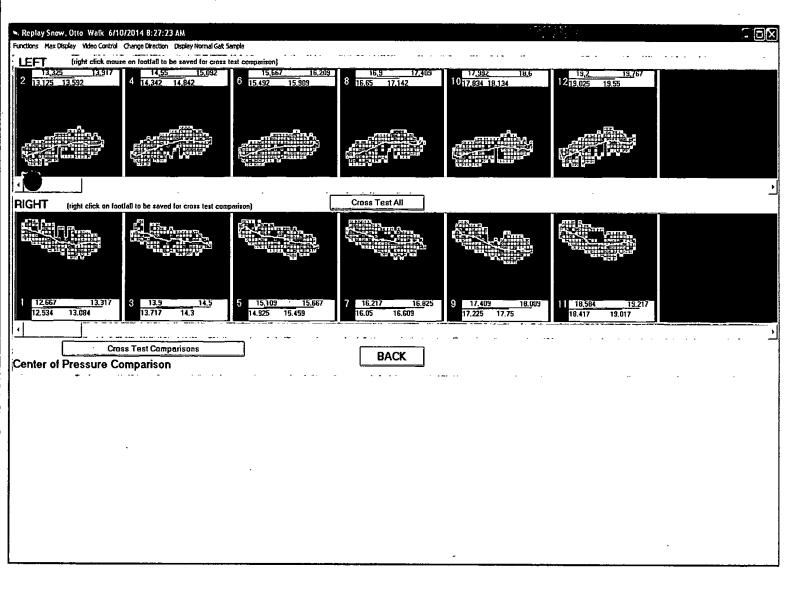
PARAMETER DESCRIPTION Step Count	Total/Left	Right	
Distance	33 2120.77		
Ambulation Time	19.76		
₩ Velocity	107.3		
% Cadence	107.3		
Normalized Velocity	1.14		
Step Time Differential	0.04		
Step Length Differential	4.696		
Cycle Time Differential	0.005		
Functional Amb. Profile	94		
Leg Length(cm)	94.5	02	
Step Time(sec)	0.617	93	
★ Step Length(cm)	62.131	0.577	
Step Extremity(ratio)	02.131	66.827 0.72	
Cycle Time(sec)	1.195	1.19	
Stride Length(cm)	129.177	128.796	
⊀HH Base Support(cm)	18.423	18.361	
Swing Time(sec)	0.431	0.402	
Stance Time(sec)	0.764	0.788	
Single Supp. Time(sec)	0.402	0.431	
Double Supp. Time(sec)	0.361	0.451	
▼ Swing % of Cycle	36.1		
★ Stance % of Cycle	63.9		
Single Supp % Cycle	33.6	36.2	
Double Supp % Cycle	30.2	30.3	
Toe In / Out	10.3	10.9	
HeelOffOn Time	0.129	0.057	
HeelOffOn Perc	10.8	4.8	
Double Supp Load Time	0.175	0.186	
Double Supp Load %GC	14.6	15.6	
Double Supp Unload Time	0.186	0.174	
Double Supp Unload %GC	15.6	14.6	
Stride Velocity	108.169	108.3	
Step Len Std Dev	2.707	2.484	
Step Time Std Dev	0.021	0.015	
Stride Length Std Dev	4.177	3.228	
Stride Time Std Dev	0.025	0.023	
Swing Time Std Dev	0.019	0.013	
Stance Time Std Dev	0.021	0.016	
Stride Velocity Std Dev	4.925	4.43	
Single Supp Time Std Dev	0.013	0.019	,
Double Supp Time Std Dev	0.019	0.017	
Heel Off On Std Dev	0.086	0.023	
Supp Base On Std Dev	2.487	2.051	•
Foot Length	30.6	30.7	
Foot Width	9.826	10.042	
Standardize Amb Ti	•		
Trigger 1 First (0/1)	•	•	
Trigger 2 First (0/1)	•	•	
Trigger 1 Last (0/1) Trigger 2 Last (0/1)	•	• .	1
myyer z Last (U/1)	•	•	

PARAMETER DESCRIPTION	Total/Left	Right	
Step Count	37		
Distance	2161.28	•	
Ambulation Time	20.92		
Velocity	103.3		
Cadence	106.1		
Normalized Velocity	1.1		
Step Time Differential	0.031		
Step Length Differential	4.79		
Cycle Time Differential	0.005		
Functional Amb. Profile	89		
Leg Length(cm)	94.5	93	
Step Time(sec)	0.581	0.55	
Step Length(cm)	56.083	60.873	
Step Extremity(ratio)	0.59	0.65	
Cycle Time(sec)	1.135	1.13	
Stride Length(cm)	117.37	117.353	
HH Base Support(cm)	18.775	18.581	
Swing Time(sec)	0.445	0.41	
Stance Time(sec)	0.69	0.72	
Single Supp. Time(sec)	0.41	0.445	
Double Supp. Time(sec)	0.278	. 0.274	
Swing % of Cycle	39.2	36.3	
Stance % of Cycle	60.8	63.7	
Single Supp % Cycle	36.1	39.4	
Double Supp % Cycle	24.5	24.2	
Toe In / Out	7.3		
HeelOffOn Time	0.127	0.08	
HeelOffOn Time HeelOffOn Perc	0.127 11.2	0.08 7.1	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time	0.127 11.2 0.14	0.08 7.1 0.138	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC	0.127 11.2 0.14 12.3	0.08 7.1 0.138 12.2	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time	0.127 11.2 0.14 12.3 0.139	0.08 7.1 0.138 12.2 0.136	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC	0.127 11.2 0.14 12.3 0.139 12.2	0.08 7.1 0.138 12.2 0.136 12	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity	0.127 11.2 0.14 12.3 0.139 12.2 103.521	0.08 7.1 0.138 12.2 0.136 12 103.955	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev Step Time Std Dev	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914 0.02	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116 0.027	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev Stride Length Std Dev	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914 0.02 4.264	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116 0.027 3.91	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev Stride Length Std Dev Stride Time Std Dev	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914 0.02 4.264 0.033	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116 0.027 3.91 0.04	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev Step Time Std Dev Stride Length Std Dev Stride Time Std Dev Swing Time Std Dev	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914 0.02 4.264 0.033 0.02	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116 0.027 3.91 0.04 0.028	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev Step Time Std Dev Stride Length Std Dev Stride Time Std Dev Swing Time Std Dev Stance Time Std Dev	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914 0.02 4.264 0.033 0.02 0.027	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116 0.027 3.91 0.04 0.028 0.024	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev Step Time Std Dev Stride Length Std Dev Stride Time Std Dev Swing Time Std Dev Stance Time Std Dev Stride Velocity Std Dev	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914 0.02 4.264 0.033 0.02 0.027 5.301	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116 0.027 3.91 0.04 0.028 0.024 4.843	
HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev Step Time Std Dev Stride Length Std Dev Stride Time Std Dev Swing Time Std Dev Stance Time Std Dev Stride Velocity Std Dev Stride Velocity Std Dev Stride Supp Time Std Dev	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914 0.02 4.264 0.033 0.02 0.027 5.301 0.028	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116 0.027 3.91 0.04 0.028 0.024 4.843 0.02	
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HeelOffOn Time HeelOffOn Perc Double Supp Load Time Double Supp Load %GC Double Supp Unload Time Double Supp Unload %GC Stride Velocity Step Len Std Dev Step Time Std Dev Stride Length Std Dev Stride Time Std Dev Swing Time Std Dev Stride Velocity Std Dev Stride Velocity Std Dev Stride Time Std Dev Stride Time Std Dev Stride Velocity Std Dev Single Supp Time Std Dev Double Supp Time Std Dev Heel Off On Std Dev Supp Base On Std Dev Foot Length Foot Width Standardize Amb Ti Trigger 1 First (0/1)	0.127 11.2 0.14 12.3 0.139 12.2 103.521 2.914 0.02 4.264 0.033 0.02 0.027 5.301 0.028 0.023 0.063 1.832 25.6	0.08 7.1 0.138 12.2 0.136 12 103.955 2.116 0.027 3.91 0.04 0.028 0.024 4.843 0.02 0.021 0.033 1.407 26.2	
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Barefool

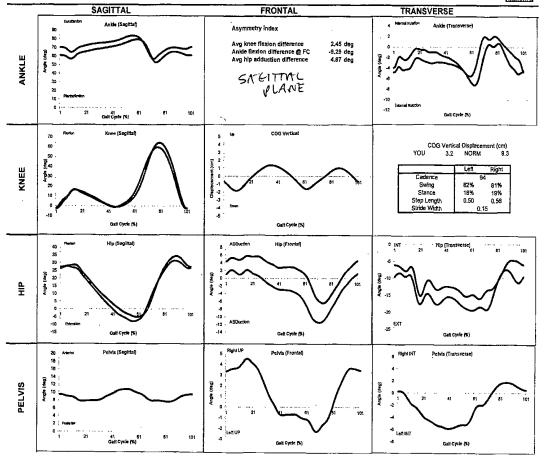


Shod



ID 2524 Date 6/10/2014 Speed 1.9 mph







Department of Orthopaedics & Rehabilitation PO Box 112727 Gainesville FL 32611 352-273-7073 352-273-7388

Contact: Darlene Bailey bailede@ortho.ufl.edu

INVOICE

Invoice #: 110

Invoice Date: 6/10/2014

Terms: Net 45 days

Customer Information:

Billing Address:				
Company:				
Name:	Otto Snow			
Address:	9177 Jena Road			
City/State/Zip	Spring Hill, FL 34608			

Date	Product Description	Quantity	Rate	Amount
6/10/2014	Gait Analysis, Motion Analysis	1	295	295
				0
				0
				0
				0
,				
Comments:				
Please make	checks payable to: University of Florida			
Me	thod: check			
СК	# 2200			
			Grand Total:	\$295
	CK. NO. 22.00			

		ON, NO.	
	·	DAThternal-Use Only	
Principle Investigator:		•	
Study Name:			
Project #:			
Deposit: 29170100			

Routine For: Created By: Matt Weaver, PT, DPT, MTC

May 20, 2014

HIP / KNEE - 56	TRUNK STABILITY - 13 Bridging: with Straight Leg Raise	
Stand on step, Jeft leg off step, knee straight. Raise unsupported hip, keeping knee straight.		
Repeat 10 times per set. Do 3 sets per session. Do 1 sessions per day.	With legs bent, lift buttocks inches from floor. Then slowly extend right knee, keeping stomach tight. Repeat times per set, 3 sets per session. Do sessions per day.	
· · · · · · · · · · · · · · · · · · ·		
		•



Routine For: Created By: Matthew Blevins, DPT, MTC

May 16, 2014

BACK - 14 Angry Cat Stretch	BACK - 10 Arm / Leg Extension: Alternate (All-Fours)	
		·
Tuck chin and tighten stomach, arching back. Repeat 10 times per set. Do 2 sets per session. Do 1 sessions per day.	Raise right arm and opposite leg. Do not arch neck. Then Switch. Repeat 10 times per set. Do 3 sets per session. Do 1 sessions per day.	
	·	
	,	
	·	



Keeping you active.

Routine For:

Created By: Michele Bochert, MA, ATC, LAT

May 07, 2014

Crab Walk

With tubing loop wrapped around your shoes, slightly bend your knees and make sure your feet are facing forward. Side step across the room (____ feet) keeping knees bent and maintaining feet
forward. Then side
step back across the
room, leading with
opposing leg. Repeat
this ______times.

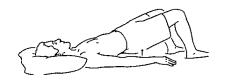


Monster Walk

Place tubing loop around ankles. Keep feet facing forward and knees straight, walk straight, walk
across the room,
swinging each leg
out and around to
take a step.
Maintain feet facing
forward and knees
straight. Walk
____feet. Repeat this exercise

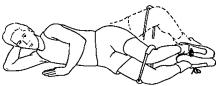


TRUNK STABILITY - 9 Bridging



Slowly raise buttocks from floor, keeping stomach tight. Repeat __10_ times per set. Do __3__ sets per session.
Do __1__ sessions per day.

REHAB: LOWER EXTREMITY - 6 Hip Abduction: Side-Lying (Single Leg)



Repeat _10_ times per set. ___ Repeat on other side.

Do _3_ sets per session. Do ___ sessions per week.

Lie on side with knees bent, tubing around thighs just above knees. Raise top leg, keeping knee bent.



Routine For:

Created By: Michele McCoy, MA, ATC, LAT

Apr 29, 2014

SLR Glut Medius

Lying on your side with affected leg as your top leg. straighten knee and pull toes towards you. Lift leg about 8 inches and then move it back, not allowing your hip to roll backwards. Hold this position for ____ seconds. Return to starting position. Repeat scts.



Double 90's



Lying on your side, slide your bottom knee up until your hip and knee are at a 90 degree angle. Maintaining a 90 degree angle at your hip and knee, raise your foot up so that your knee rotates down. Then lower your foot so that your knee rotates up. Repeat this exercise _____ times.

Triple 90's



Lying on your side, bend top leg so that your hip is at 90 degrees and your knee is bent to 90 degrees. Keep knee elevated, do not allow your hip to rotate forward so that your knee is resting on the table. Slowly raise your foot so that your knee rotates down. Then slowly lower foot so that your knee rotates up. Repeat this exercise _____ times.

Crab Walk

With tubing loop wrapped around your shoes, slightly bend

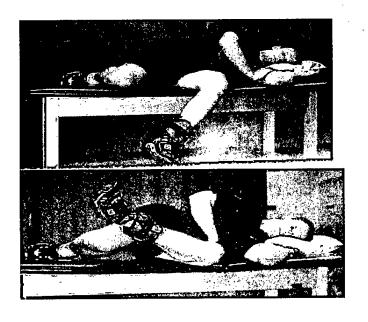


Monster Walk

Place tubing loop around ankles. Keep feet facing forward and knees straight, walk across the room, swinging each leg out and around to take a step. Maintain feet facing forward and knees straight. Walk feet. Repeat _times,



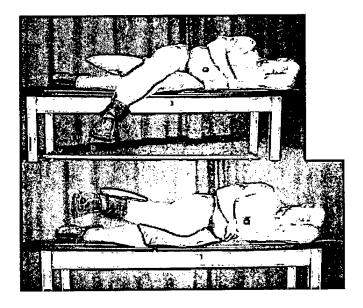
your knees and make sure your feet are facing forward. Side step across the room (_____feet) keeping (_____feet) keeping knees bent and maintaining feet forward. Then side step back across the room, leading with opposing leg. Repeat this _____ times.



Lay on _____ side. Rotate
BOTTOM hip to bring foot
up.
Slowly lower foot to start
position.

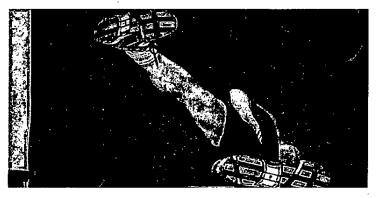
Perform _____ sets of
____ repetitions.

Perform ____ times a day.



Lay ons UPPER hip to Slowly lower to position.	bring foot up.
Performrepetitio	
Perform	_ times a day.





Lay onside. Kick UPPER leg UP and BACK at a 45 degree angle.
Performsets ofrepetitions.
Performtimes a day.



OKTHOMEDIC INSTITUTE
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Keeping you active.

C Routine For:

Created By: Matthew Blevins, DPT, MTC

Apr 16, 2014 Lumbar Routine

HIP/KNEE - 66 Stretching: Piriformis (Supine)	HIP / KNEE - 48 Piriformis (Supine)	SPINAL MOBILIZATION - 32 Pelvic Rotation: Knee-to-Chest (Supine)
Pull right knee toward opposite shoulder, Hold 30 seconds, Relax,	Cross legs, <u>left</u> on top. Gently pull other knee toward chest until stretch is felt in buttock/hip of top leg. Hold 30 seconds.	With right leg hanging over side of bench, other knee to chest, relax leg as much as possible. Hold <u>30</u> seconds. Relax.
Repeat3 times per set. Do sets per session. Do2 sessions per day.	Repeat3 times per set. Do sets per session. Do2 sessions per day.	Repeat3 times per set. Do sets per session. Do2 sessions per day.
UPPER LEG - 1 Quadriceps	HEAT IN THE MORNING	
	ICE OTHERWISE 10-15 MIN	
	2-3 TIMES A DAY	
USE A BELT OR STRAP TO ASSIST		
Lying on stomach with thighs together, gently pull ankle toward buttocks until stretch is felt. Hold 30 seconds. Repeat with other ankle. Repeat3_ times. Do2_ sessions per day.	, 	
	,	
	1	I

. OI THERAPY BILLING GUIDELIN_ತ

	1) 2)	Cannot Bill: 95831/95851 together MMT Ext.&Trunk/ROM Ext& 95832/95852 together MMT hand/Rom hand 97033 ionto	Trunk		2		nt sign bo	EN D&A Form ottom of charge ticket da ce which FOI is a provic		
Blue C	ro	ss Blue Shield of Flor	ida		AVMED:	1) Cannot bill 9701	0			
		General: Cannot Bill						,		
		Hot/cold pack	97010		Managed	l Care:				
		Infrared	97026			General:				
Out of 9		ite: varies by state confirn Iontophoresis	n benefits 97033					y insurance restrictions v/in 30 days of each oth	~-	
		ADL	97033 97535			No Eval/Re-eval w/		· · · · · · · · · · · · · · · · · · ·	eı	
Medic	ar					tto Erbytto eta. tty	50 0.075	0, 000.1 01.10		
		General:								
	1)	Complete billing worksheet for	or time/service b	ased units		3) 8 min rule gui	<u>deline:</u>	0		
-	2)	Modifiers:				0-7 min	0 units			
		GP: by all Physical Therap GO: by all Occupational Therap				8-22 min 23-37 min	1 unit 2 units			
		-59: distinct separate site/pr		riod		38-52 min	3 units	•		
		KX: when \$1900 cap reache			eption	53-67 min	4 units			
		Madiana Caralal and an				68-82 min	5 units			
· ·	4)	Medicare Special codes: Electric Stim (97014)	bill as G0283			83-97 min	6 units			
5	i)	Cannot bill								
i		Hot/cold pack Anodyne Infrared	97010 97039							
* Infrared	97	'026: Cannot bill on Diabetic wounds,		;						
Tricar					United:					
	2)	Cannot Bill Hot/Cold pack Cannot Bill Anodyne	97010 97039		2	Cannot Bill Hot/Cole Electrical Stim us	e G0283	97010 , Bill Infrared 97026		
		Cannot Bill Infrared	97026			Cannot bill Anodyr		·	W/C	Non-WC
US DE	μι	: of Labor: Cannot Bill		97140	11fiers: 97530 (59)	1	CPT 99070	Supplies: electrodes 2x2	\$4.00	NOII-WC
1	L)	Hot Pack/ Coldpack	97010	97012	97140 (59)	İ	330.0	electrodes 2x4	\$5.75	
		MMT	97752	all	97002 (59)			45 cm Ball	\$14.00	\$23.00
	٥.	Can Bill: PT Eval *	97001	all	97004 (59)	}		55 cm Ball 65 cm Ball	\$16.75 \$19.50	\$27.50 \$32.00
•	2)	OT Eval *	97001 97003		 	1		75 cm Ball	\$31.00	\$41.00
	*	1 per claim every 6 mths.						9" Overball	\$8.50	\$14.00
Work	Cc						1	Hybresis Patch	\$10.00	\$10.00
		General:			ta bill me			home pulley	\$10.00	\$16.00
	1)	4 procedures per visit (only) ie) 2 Dx or body parts.	uniess special w	ritten auth.	. to biii more			cerv/std ice/hot pack lumbar ice/hot pack	\$15.50 \$23.00	\$25.00 \$38.00
	2)	Supplies do not count as a pi	rocedure ie) can	do 4 units	plus a supply	, (attach invoice)		putty 4oz.	\$4.50	\$7.00
	3)	No ROM/MMT procedures w/						otoform 2 oz.	\$5.00	\$8.50
	4)	Can Bill	07004 (0700)	•				otoform 4 oz.	\$10.00	\$16.25
Follow u	ın	Initial Evaluation PT or OT	97001/9700 : 97752	<u> </u>				otoform 6 oz. silicone 1/4	\$15.00 \$9.00	\$24.50 \$14.50
		MMT+ROM=	97752					silicone 1/2	\$17.00	\$28.25
Follow u		ROM=	95851 or 9585	2				coban 1" (per roll)	\$1.50	\$2.00
		HOT PACK	97010					digital gel tube (ea)	\$5.00 ¢4.50	\$8.50 \$7.50
								digital gel cap (ea) buddy strap	\$4.50 \$2.50	
								Biofreeze 3 oz	\$8.00	\$12.75
								Biofreeze 16 oz	\$25.00	\$41.00
VA:								Lumbar Roll	\$9.50	\$15.50
	1)	Modifiers:						Ex. Handle	\$5.00	\$8.50
ı		GP: by all Physical Therap	y charges				1	Mini Vibrator	\$15.00	\$24.00
		GO: by all Occupational Ti	nerapy charges					Oedema Glove	\$5.50	\$8.50



Physical Therapy Discharge Summary

•				1. 1.	,
Patient:	050	<u>ــــــــــــــــــــــــــــــــــــ</u>	<u> </u>	Date: 7/5/14	
Physician: PQ	umba			MR Number: 10	
Diagnosis: SI	Spra	<u>``</u>		Visits ordered/ atte	nded: ///
TREATMENT: Therapeutic Exerci Manual Therapy Electrical Stimulati The patient was taugh	se c	Aquatic Thera Gait Training Traction	□ Heat /] □ Other:	muscular Re-educat ice te □ incomplete	
The pt. is independen			·	□ no	unknown
PHYSICAL EXAM □ Last noted objective	INATIO	N:	ŕ	<u>. </u>	
				· · ·	
☐ The patient was no and measurements ca	t available in be four	e to be examined ad on the evaluat	l for this dische ion dated:	arge summary. Initi	al presentation
GOALS: (based on Initial goals can be for	observatiound on the	on and assessme ne evaluation.	ent during recer	at appointments)	· .
1) ROM goals	Met	□ Not Met	□ Ųnknown	□ Partially Met:	
2) Strength goals	V	□ Not Met	🗆 Unknown	☐ Partially Met:	
3) Functional goals	□Met	□ Not Met	□ Unknown	□ Partially Met:	
4) Other:	n Met	□ Not Met	□ Unknown	□ Partially Met:	
ASSESSMENT AND PLAN: The patient will be discharged at this time because: the patient was discharged by the physician. The patient met all goals; instructed to continue HEP for ROM/strength. The patient can continue on an independent basis to regain final ROM/strength. The patient does not want to return to therapy because their condition improved. The patient does not want to return to therapy because they feel therapy has not helped. The patient cannot be reached despite multiple attempts. The patient's benefits have been exhausted/expired; patient offered private pay, but denied.					
Therapist's Signature	∌: \ ' '	·			

008: ST		EX: M	TYA: DBS	HEALTH INS HEALTHOPTIONS HMO	ACCOUNT ## %FGE SLIP#	1027882 5570609
AST S AUTH DX:	(14 EPOO 12:30 XEN DI G SSVTSPERCAL' G461 DX: G8: FAL BRIAN		\mathfrak{D}	TATE:: TWILL X: DX: INS FCP:: CGF	THERAPY COPAY: PT BALANCE: INS BALANCE: CHURAG N PATEL,	20.00 636.00
	PHYSICAL MEDICINE ANI	REHABILITAT	ION	DAILY NOTE	PHYSICAL THERAPY	OCCUPATIONAL THERAPY
CODE	EVALUATION & ASSESSMENT	UNITS (1)	MOD	SUBJECTIVE: Feet of Colonia	34H ~ B/mp	
	PT Evaluation					
	PT Re-Evaluation					
	OT Evaluation					
97004 CODE	OT Re-Evaluation TESTS AND MEASURES	UNITS (1)	MOD	OD LEGALINE.		Pain Level: /10
97799	Func. Capacity Evaluation			OBJECTIVE:		
	MMT Extremity, Trunk					
95851	ROM Meas. Extremity, Trunk					
	TENS Eval/Checkup					
97752 CODE	MMT (WC ONLY) TIME BASED PROCEDURES	UNITS (Cirde)	MOD	TREATMENT:		
				THER EX SEE FLOW To Increase		Activity Tolerance
	Aquatic Therapy	1 2 3 4				
	Patient Education/ADL	1 2 3 4	5			
97112	Neuromuscular Reeducation	1 2 3 4	5			
97750	PPT/Isokinetic Test	1 2 3 4	5	MANUAL THERAPY: To decrea	se Joint Mobility	
97530	Therapeutic Activities	1 2 3 4	5	Smmre to (8) propos	OÆ	
(97119)	Therapeutic Exercise	1 2 3 4	5	, , ,		***************************************
47	Manual Therapy Techniques	2 3 4	5	☐ Balance	☐ Posture	
97116	Gait Training	1 2 3 4	5	NEUROMUSCULAR RE-ED: Proprioces		
	Iontophoresis (No Aetna)	1 2 3 4				
	Electrical Stimulation (Manual)	1 2 3 4		OTHER:		
	Ultrasound	1 2 3 4	5	C) 0 10 (34	2 N.B	
97039	Anodyne Infrared (No MC)	1 2 3 4	5			
	Pt. arrived but not treated SERVICE BASED PROCEDURES	UNITS (1)	· MOD			
	Active wound care > 20 cm	OMIC (I)	WIOD .	ASSESSMENT: (PROGRESS/ REASON TO CONTIN		
97597	Active wound care < 20 cm			Company reall to		
97012	Mechanical Traction			12	PC MAY MEL	
	Whirlool/Fluidotherapy				1 1961	<u> </u>
	Elec Stim. (No MC & United)	ļ. .				
97018	Elec Stim. (MC & United)					
97018				PLAN:		
	Infrared					
	Hot/Cold Pack (WC and Auto only)			1.10,10	7-1-14 000	C IN VISITS
SPLINTING	ORTHOTICS/SUPPLIES	QTY L-Code	MOD	THERAPIST SIGNATURE: SCHEDULING GUIDE SU	PPLY PAYMENT INFORMATION - COP	E: AY/CO-INS, INFORMATION
	Orthotics man, and training			1 2 3 4 5 times per week fol week(s).		1000
97762	Orthotics man. and training C/O for orthotic/prosthetic	1 2 3 4 5		Schedule w/ TEAN Amt Pd:	\$ Amt, Pd: \$_	70.
L3030	The state of the s	FEE: \$75 deposit			t Method: (circle one) Payment M	ethod: (circle one)
Supply 99070					MC CASH DISC AMEX VISA MC	CASH DISC AMEX
MODIFIER	MODIFIER EXPLANATION-list modifier next	o CPT code		☐ Medicare Schedule Me30 MS60 MP60 CHECK/	CC CHECK/CC	2213
	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Thera	nov (Medicare and Un	ited)	# authorized visits len		(11)
	MC Annual Benefit Cap exceeded			DEXPIRY Date: Initials:	fnitials:	1,0
				Pool VisitsLand Visits		

Patient Signature: (Auto Related Injuries)

OTTO SA	IOM	-	DZA:	HEALTH INS	•	ACCOUNT ##	1027882
DOBs	_	EX: M		HEALTHOPTIONS I	L-RACT	HARGE SLIF	
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25 2 225 2 .	and proposable in a large	·	11.5 A 11. No.	A 191611		**************************************	
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LAST S			INJ S	TATES		PT BALLANCE:	20.00
AUTH #	(a) (a) (b) (b) (b) (b) (b) (b) (c) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	YFGAMOONO.	mar a composition	TWELL.		INS BALLANCE	88.00 Barrier
DХа	\8461 / DX:		\mathfrak{v}	×a	DXa		_
REF P	\ /	EMILLIAN P	an. Pan	INS PCP:		ERAG N PATE	コーかり
FOSs	PTPOL		SME F				
* *************************************	, it siem		3.76 31 1				
	PHYSICAL MEDICINE ANI	D REHABILITA	TION	DAILY NOTE		PHYSICAL THERAPY	OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT	I ANTIC 41)	MOD	SUBJECTIVE: 1200	willing	John 1st	m (2)
CODE		UNITS (1)	MOD	stree and or	11 000	im	
	PT Evaluation	-			a has a	W1117	
	PT Re-Evaluation				0 \		VI '77
97003	OT Evaluation			grand water	trays t	Med to	, bob
97004	OT Re-Evaluation			. (E) 32	mult	a & bus	Pain Level: /10
CODE	TESTS AND MEASURES	UNITS (1)	MOD	OBJECTIVE:			
97799	Func. Capacity Evaluation			the asterdal	and an	a2	
95831	MMT Extremity, Trunk	<u> </u>		130333	**** *** (1,4 1,		,
95851	ROM Meas. Extremity, Trunk						
64550							
· -	MMT (WC ONLY)		-	1		<u></u>	
CODE	TIME BASED PROCEDURES .	UNITS (Circle)	MOD	TREATMENT:			
				THER EX SEE FLOW	To Increase Roi		indurance/Activity Tolerance
97113	Aquatic Therapy	1 2 3 4	5	1		ingin ——— romoreson	SAISING_
97535	Patient Education/ADL	1 2 3 4	5	,	-		
97442	Neuromuscular Reeducation	4					
37112	Neuromuscular Reeducation	1 2 3 4	5				
97750	PPT/Isokinetic Test	1 2 3 4	5	MANUAL THERAPY:	☐ To increase Joi ☐ To decrease tigi	nt Mobility To Improve di	rculation
97530	Therapeutic Activities	1 2 3 4	5		_		
<u> </u>		6	\				
97110	Therapeutic Exercise	1 2 3 4	<i>)</i> 5				
97140	Manual Therapy Techniques	1 2 3 4	´ 5		☐ Balance	Posture	
97116	Golt Training	1 2 3 4		NEUROMUSCULAR RE-ED:	Proprioception	☐ Coordination	
57110	Gait Training	1 2 3 4	_5	1			
97033	Iontophoresis (No Aetna)	1 2 3 4	5				
97032	Electrical Stimulation (Manual)	1 2 3 4	5	B	_	1	
				OTHER:	2 ′ ′ ′	R	r
97035	Ultrasound	1 2 3 4	5	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2 70	WEDMA DIL	trux
97039	Anodyne Infrared (No MC)	1 2 3 4	5				
CODE	Pt. arrived but not treated SERVICE BASED PROCEDURES	UNITS (1)	· MOD	ASSESSMENT: (PROGRESS/ REAS		WEDADY).	
	Active wound care > 20 cm			ASSESSIVIENT: (PHOGRESS/ REAS			(5)
	Active wound care < 20 cm	-		12 Using po p	to cousey	of ily is	v (r) spare
	Mechanical Traction	 		to make up to	to 4m	Maril as	
							, <u></u>
I	Whirlool/Fluidotherapy	 		+	Λ		
	Elec Stim. (No MC & United)			- <i> </i>	7		
G0283	Elec Stim. (MC & United)				/		
97018	Paraffin			PLAN:	/		
97016	Vasopneumatic treatment			J	1	\rightarrow	· · · · · · · · · · · · · · · · · · ·
	Infrared			 			
	Hot/Cold Pack (WC and Auto only)		- ····	7 1 v v V			DD/C IN VISITS
SPLINTING	ORTHOTICS/SUPPLIES	DTY L-Code	MOD	THERAPIST SIGNATURE: SCHEDULING GUIDE		ivurus mecanisticu	DATE:
SPLINT/OF	RTHOTIC #:				· [PAYMENT INFORMATION	- COPAY/CO-INS. INFORMATION
97760	***	1 2 3 4	5	1	veek(s). Amt Pd: \$_	_A -	nt (Pd: \$
97762		1 2 3 4		Schedule w/ TEAM: DSM	- [
L3030				SPECIAL SERVICES: Whiripool		nod: (circle one) Pa	syment Method: (circle one)
Supply	Orthotics custom	FEE: \$75 depo	nar	SPECIAL SCHEDULING INSTRUCTION	60 min VISA MC	CASH DISC AMEX Y	ISA ME CASH DISC ME
99070		FEE:	1	☐ Medicare Schedule M550, M860	MP60	7	
	MODIFIER EXPLANATION-list modifier next	to CPT code			CHECK/CC #	(]cı	HECK/ CALL
	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Then	apy (Medicare and I	Jnited)	# authorized visits left:	<u>-</u>		
	MC Annual Benefit Cap exceeded			Explry Date:	Initials:	In	itlals:
	in the same of the			POOL THERAPY SCHEDULING:	ı		

Patient Signature: (Auto Related Injuries)

TTO SMOW	D/A: HEALTH INS ACCOUNT #: 1027882
DOB: SEX: M	- MCBS HEALTHOPTIONS HMO CHARGE SLIP: 5561731
06/24/ 24 U PBO 2:30P	INJ DATE: THERAFY COPAY: 20.00
LAST SEEN NT	INJ STATE: FT BALANCE: 20,00
AUTH KE 35 TSPERCALYR4MODMC	
DX: \ 846!\ DX: REF PHYS: HAL BRIAN PALUME	DX: DX: *O. MD INS PCP: COP CHIRAG N PATEL
FOS: FIFOI	O, MD INS FOR: COP CHIRAGN PATEL, 50//
PHYSICAL MEDICINE AND REHABILITAT	TON DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE EVALUATION & ASSESSMENT UNITS (1)	SUBJECTIVE: Feel pressur on @ pro homis toda
97001 PT Evaluation	
97002 PT Re-Evaluation	
97003 OT Evaluation	
97004 OT Re-Evaluation CODE TESTS AND MEASURES UNITS (1)	MOD Pain Lovel: /10
97799 Func. Capacity Evaluation	OBJECTIVE:
95831 MMT Extremity, Trunk	Ole com to be steply larger than On signing
95851 ROM Meas. Extremity, Trunk	
64550 TENS Eval/Checkup	
97752 MMT (WC ONLY) CODE TIME BASED PROCEDURES UNITS (Circle)	MOD TREATMENT:
	THER EX SEE FLOW To Increase Strength To Increase Strength To Increase Strength To Increase Strength
97112 Neuromuscular Reeducation 1 2 3 4	
97750 PPT/Isokinetic Test 1 2 3 4	5 To increase Joint Mobility To improve circulation To decrease tightness/spasm Other:
97599 Therapeutic Activities 1 2 3 4	5
97110 Therapeutic Exercise 1 2 3) 5
97140 Manual Therapy Techniques 1 2 3 4	5 Balanco Posture NEUROMUSCULAR RE-ED: Proprioception Coordination
97116 Gait Training 1 2 3 4	5
97033 Iontophoresis (No Aetna) 1 2 3 4	5
97032 Electrical Stimulation (Manual) 1 2 3 4	5 OTHER:
97035 Ultrasound 1 2 3 4	5 CP 8 to Con Dain
97039 Anodyne Infrared (No MC) 1 2 3 4	5
NOTRMT Pt. arrived but not treated	
CODE SERVICE BASED PROCEDURES UNITS (1)	MOD ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY): REPORT OF THE PROGRESS/ REASON TO CONTINUE THERAPY):
97598 Active wound care > 20 cm 97597 Active wound care < 20 cm	Pt hal Ra www.
97012 Mechanical Traction	Focus on (R) Jun max much
97022 Whirlool/Fluidotherapy	
97014 Elec Stim. (No MC & United)	Neda tom littin (L) Draw
G0283 Elec Stim. (MC & United)	
97018 Paraffin	PLAM .
97016 Vasopneumatic treatment 97026 Infrared	(0-24-14) EDI/C IN VISITS
97010 Hot/Cold Pack (WC and Auto only)	10/00/10/1
SPLINTING/ ORTHOTICS/ SUPPLIES 01Y L-Code	THERAPIST SIGNATURE: MOD SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
SPLINT/ORTHOTIC #:	1 2 3 4 5 times per yeack for week(s). Amt Pd: \$ Amt. Pd: \$
97760 Orthotics man. and training 1 2 3 4 97762 C/O for orthotic/prosthetic 1 2 3 4	Schedule W/ LOAM:
L3030 Orthotics custom FEE: \$55 depo	SPECIAL SCHEDULING INSTRUCTIONS:
Supply 99070 FEE:	☐ Medicare Schedule ME30_ME60 MP60
MODIFIER MODIFIER EXPLANATION-list modifier next to CPT code	□ # authorized visits left: □ CHECK/ CC # CHECK/ CC #
-59 Distinct separate site/procedure GP/GO GP Phys. Therapy/ GO Occ. Therapy (Medicare and Uni	
KX MC Annual Benefit Cap exceeded and qualifies for exce	

Patient Signature: (Auto Related Injuries)

TTO SA		EX: M	p/A: S I	HEALTH INS ACCOUNT #: 1027882 HEALTHOFTIONS HMO CF15GE SLIF: 5554811
LAST S AUTH (# 35VTSFERCAL		ede"".	STATE: FT BALANCE: 20.00 .TWILL INS BALANCE: 1412.00
DX: REF FI POS:	8461 DX: YS: FAL BRIA FTFOI			DX: INS FCP: CGP CHIRAG N PATEL, MP PT?
	PHYSICAL MEDICINE AND	REHABILITATIO	N	DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT	. UNITS (1)	MQD	SUBJECTIVE: 1-05 been done bother awall
97001	PT Evaluation			Mad a good assussment at UF
97002	PT Re-Evaluation			
	OT Evaluation		ļ.,	
97004	OT Re-Evaluation TESTS AND MEASURES	UNITS (1)	MOD	Pain Level: /10
	Func. Capacity Evaluation	. (1)	WOD	OBJECTIVE:
-	MMT Extremity, Trunk			
	ROM Meas. Extremity, Trunk			
64550	TENS Eval/Checkup			
97752 CODE	MMT (WC ONLY) TIME BASED PROCEDURES	UNITS (Circle)	MOD	TREATMENT: To Increase Rom To Increase Endurance/Activity Tolerance
97113	Aquatic Therapy	1 2 3 4 5		There ex see FLOW To Increase Rom To Increase Endurance/Activity Tolerance To Increase flexibility
	Patient Education/ADL	1 2 3 4 5		
	Neuromuscular Reeducation		1	
		1 2 3 4 5	1	
	PPT/Isokinetic Test	1 2 3 4 5	-	MANUAL THERAPY:
97530	Therapeutic Activities	1 2 3 4 5	<u> </u>	
97110	Therapeutic Exercise	1 2 3 6 5		
97140	Manual Therapy Techniques	1 2 3 4 5		Balance Posture
97116	Gait Training	1 2 3 4 5		■ NEUROMUSCULAR RE-ED: □ Proprioception □ Coordination
	Iontophoresis (No Aetna)	1 2 3 4 5		
	Electrical Stimulation (Manual)			OTHER:
				OP 8 to USS ovitums
	Ultrasound	1 2 3 4 5		
97039	Anodyne Infrared (No MC)	1 2 3 4 5		
NÖTRMT CODE	Pt. arrived but not treated SERVICE BASED PROCEDURES	UNITS (1)	₩OD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
	Active wound care > 20 cm	0.000 (1)		Pr 40 Rw HRI
—	Active wound care < 20 cm		<u> </u>	Will can to build on things
97012	Mechanical Traction			
97022	Whirlool/Fluidotherapy			
97014	Elec Stim. (No MC & United)		1	
	Lieu Linin (inio di cintod)			
97018	,		 	PLAN:
97016				+ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
97026	Infrared		-	(a -)9.14 DDC IN VISITS
SPLINTING	Hot/Cold Pack (WC and Auto only) // ORTHOTICS/ SUPPLIES	QTY L-Code	MOD	THERAPIST SIGNATURE: SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
SPLINT/OR	RTHOTIC #:			1 2 3 4 5 times per week(s).
97760	Grand and and and and	1 2 3 4 5	 	Schedule w/ TEAM: Amt Pd: \$ Amt. Pd: \$
97762	C/O for orthotic/prosthetic	1 2 3 4 5	+	SPECIAL SERVICES: Whiripool Payment Method: (circle one) Payment Method: (circle one)
L3030 Supply	Orthotics custom	FEE: \$65 deposit	 	☐1:1 W/ ☐ not cons days ☐ 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX
99070	HODIEJER EVRI ANATION E	FEE:	1	□ Medicare Schedule ME30 ME60 MP60 CHECK/ CC # CHECK/ CC #
	MODIFIER EXPLANATION-list modifier next to Distinct separate site/procedure			# authorized visits left:
GP/GO KX	GP Phys. Therapy/ GO Occ. Therapy MC Annual Benefit Cap exceeded an			POOL THERAPY SCHEDULING: Initials: Initials:
	pare , amulai poneit oap exoceded a	ia qualifico foi exceptivi		Pool Visits Land Visits

OTTO:		EX: M	TVA: LCBS	HEALTH INS COOUNT #: HEALTHOPTIONS HMO JAFGE SLIP:	1027882 5528421
LLAST AUTH				TATE: FT BALLANCE: TWILL INS BALANCE:	20.00 40.00 644.00
ESETE .	9461 DX: FHYS: FAL BRIA	N PALUMBO		X: DX: INS FCF: CGF CHIRAG N PATEL, M	iio
h.Cass	PHYSICAL MEDICINE ANI		COMBO DO	<u>"</u>	OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT	. UNITS (1)	MOD	SUBJECTIVE: Fuls Of Fodo	
	PT Evaluation	, carro (i)	M.O.D	Leads that silving or sleeping makes it works	
970				J 45	
970	03 OT Evaluation				
970:	OT Re-Evaluation TESTS AND MEASURES	LINDTO (4))		Pain Level; /10
977		UNITS (1)	MOD	OBJECTIVE:	
958	31 MMT Extremity, Trunk	1			-
	ROM Meas. Extremity, Trunk				
645	TENS Eval/Checkup				
977	10.10.7 (110 07727)			TREATMENT:	
971	· · · · · · · · · · · · · · · · · · ·	UNITS (Circle)	MOD	There exise FLOW To Increase Rom To Increase Endurance/Act	tivity Tolerance
	Aquatic Therapy Patient Education/ADL	1 2 3 4 5	1		
	Neuromuscular Reeducation	1 2 3 4 5	i		
	PPT/Isokinetic Test	1 2 3 4 5		☐ To Increase Joint Mobility ☐ To Improve circulation	***
975		1 2 3 4 5	1	MANUAL THERAPY: To docrease lightness/spasm Other: (A) SIL Your Rock - MET (R) 19904	- 01/44
<u> </u>	Therapeutic Exercise			C) SIL Die serson Met	<u> </u>
971	/	1 2 3 4 5		1	***
		1 2 3 4 5		NEUROMUSCULAR RE-ED: Proprioception Soordination	
	6 Gait Training	1 2 3 4 5			
970	Total State of the	1 2 3 4 5			
	32 Electrical Stimulation (Manual)	1 2 3 4 5	-	OTHER:	
	35 Ultrasound	1 2 3 4 5			
	Anodyne Infrared (No MC)	1 2 3 4 5			
NOTR CODE	MT Pt. arrived but not treated SERVICE BASED PROCEDURES	UNITS (1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):	
	Active wound care > 20 cm			R. I.	ma em
975	Active wound care < 20 cm			In Flower and the many the throng of	37 %
	Mechanical Traction		1	1 3 00	7 - 2
970			 	·	
	14 Elec Stim. (No MC & United) 83 Elec Stim. (MC & United)			<u> </u>	
	18 Paraffin		1	PLAN: M	
	16 Vasopneumatic treatment	 			
970				5.74.1-1 BD/C P	NVISITS
970	- 1100 000 1 000 (110 010 011)			THERAPIST SIGNATURE:	
	ING/ ORTHOTICS/ SUPPLIES T/ORTHOTIC #:	OTY L-Code	MOD .	· I	(CO-INS. INFORMATION
977		1 2 3 4 5	1		
977		1 2 3 4 5		SPECIAL SERVICES: Whirlpool Payment Method: (circle one) Payment Method	hod: (circle one)
L30		FEE: \$65 deposit	ļ <u> —</u>	SPECIAL SCHEDULING INSTRUCTIONS: □1:1 w/ □ not cons days □ 50 min VISA MC CASH DISC AMEX VISA MC	CASH DISC AMEX
990	70	FEE:		Medicare Schedule ME30 MT60 MP60 CHECK/ CC # CHECK/ CC #	·
MODIFIE		o CPT code		# authorized visits left:	
GP/0	GP Phys. Therapy/ GO Occ. Therap			D Explry Date: Initials: Initials: Initials:	
K)	MC Annual Benefit Cap exceeded a	nu quannes for exception	<u>. </u>	POOL VISITS Land Visits	·

)1/15/56	EDC# 1		ENJ D	HEALTHOPTIONS HMO ARGE SLIP: 5528614 F54-MATTHEW BLEVINS ATE: THERAPY COPAY: 20,00
	EEN DT LESS	.M.		INJ S	
	HE 35XXSPERCALL	<u>ፈተ</u> ደማ የ			
: (8464 DX:				X: DX:
طرتا	THE PAL BRIDE	s Pal	JUMBO		INS POP: CGP CHIRAG N PATEL. MD
	PHYSICAL MEDICINE AND			··· × 11··· 1···	
	DESCRIPTION				SUBJECTIVE:
005	PT Evaluation	, Ur	VITS (1)	MOD	Pt. CC. ant out new / pin pms
	PT Re-Evaluation		· · · · · · · · · · · · · · · · · · ·		No / tid to so
	OT Evaluation	 		1	
				 	Patricipal
ODE	TESTS AND MEASURES	. Ui	NTS (1)	MOD	Pain Level: OBJECTIVE:
97799	Func. Capacity Evaluation				OBJECTIVE
95831	MMT Extremity, Trunk				
95851	ROM Meas. Extremity, Trunk				,
	TENS Eval/Checkup				
	MMT (WC ONLY)				TREATMENT:
ODE	TIME BASED PROCEDURES	דומט ו	S (Circle)	ŴΟD	To Increase Rom To Increase Endurance/Activity Tolerance
97113	Aquatic Therapy	1 2	3 4 5		THER EX SEE FLOW To Increase Strength The To Increase flexibility
97535	Patient Education/ADL	1 2	3 4 5		- Cura Cura Cura Cura Cura Cura Cura Cura
97112	Neuromuscular Reeducation (1) 2	3 4 5		
	PPT/Isokinetic Test		3 4 5		MANUAL THERAPY: La To decrease tightness/spasm Cother:
				1	MANUAL THERAPY: To decrease tightness/spasm (S-Other:
_	Therapeutic Activities		3 4 5	 	(R) S/L hipscar MET
	Therapeutic Exercise	1 2.	3) 4 5		
97140	Manual Therapy Techniques	1 2	3 4 5	ļ	REUROMUSCULAR RE-ED: Proprioception S-Goordination
97116	Gait Training	1 2	3 4 5	<u> </u>	MEDICOMOSCOCAR RE-ED: LES Propriocéption (LES-écololination
97033	Iontophoresis (No Aetna)	1 2	3 4 5		
97032	Electrical Stimulation (Manual)	1 2	3 4 5	1	OTHER:
	Ultrasound		3 4 5		ILED 45 W
				1	
	Anodyne Infrared (No MC)	1 2	3 4 5	-	
	Pt. arrived but not treated SERVICE BASED PROCEDURES	ł Ul	NITS (1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
	Active wound care > 20 cm	ĺ	.,	1	At axcuser - no to back or that
	Active wound care < 20 cm				med partitioned & Arm
97012	Mechanical Traction				
97022	Whirlool/Fluidotherapy				
97014	Elec Stim. (No MC & United)				
	Elec Stim. (MC & United)			ļ	
	Paraffin				PLAN: GOT OUT OF
	Vasopneumatic treatment			1	
-	Infrared	ļ		-	DDC INVISITS
	Hot/Cold Pack (WC and Auto only) / ORTHOTICS/ SUPPLIES	OTY	L-Code	MOD .	THERAPIST SIGNATURE: MCLUSTED TO DATE: TANK OF SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
	THOTIC#:		L-CAGE		
	Orthotics man, and training	1 2	3 4 5		1 2 3 4 5 times per week for week(s). Amt Pd: \$ Amt. Pd: \$
	C/O for orthotic/prosthetic		3 4 5		Schedule w/ TEAM:
	Orthotics custom	1 1	\$65 deposit		SPECIAL SCHEDULING INSTRUCTIONS: □1:1 w/ □ not cons days □ 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX
Supply 99070		FEE			☐ Medicare Schedule ME30 ME60 MP60
	MODIFIER EXPLANATION-list modifier next to			<u> </u>	CHECK/ CC #CHECK/ CC #
	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Therapy	/Madines	and United		1 1 1
	MC Annual Benefit Cap exceeded an				Expliy Date:
					Pool Visits Land Visits

TTO	S١	NOM	•		I)/A:	HEALTH INS ACCOUNT #: 1027882
DOB:	: C)1/15/56 SE	ΞX:	M		TBS !	HEALTHOPTIONS HMO C'ARGE SLIP: 5519137
0578	23/	/14 EE30 10:30	βA		3	INJ D	ATE: THERAPY COPAY: 20.00
LAS	Τ 5	SEDEN DI			3	INJ S	TATE: PT BALANCE: 20.00
AUTI	4 +	t/: ′35ÝTSPI)×CAL`	/R4I	MODI	NODE	ED	TWILL INS BALANCE: 900.00
DX:		8461 / DX:					X: DX:
REF		NS: FAL BRIAN	1 F	ALUI			INS FCP: CGP CHIRAG N PATEL, MD 🤿 🕽
POS:	.	PYEDY			8	SNE E.	T?
		PHYSICAL MEDICINE AND	REH	ABILIT	ATION	ı	DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE		DESCRIPTION EVALUATION & ASSESSMENT		UNITS (MOD	SUBJECTIVE: Telly IV. PT is worken
		PT Evaluation) CIND	''	MOD	
		PT Re-Evaluation					Edulated Bromes Cabrella
-		OT Evaluation					m Cramassila
_ _	004	OT Re-Evaluation				-	Pain Level: /10
CODE		TESTS AND MEASURES		UNITS (1)	MOD	OBJECTIVE:
97	799	Func. Capacity Evaluation					OBJECTIVE.
95	831	MMT Extremity, Trunk					
95	851	ROM Meas. Extremity, Trunk					
64	550	TENS Eval/Checkup					
97	752	MMT (WC ONLY)					
COL	Œ	TIME BASED PROCEDURES	U	NITS (Ci	rcle)	MOD	TREATMENT: To Increase Rom THER EX SEE FLOW To Increase Strength TO Increase flexibility To Increase flexibility
97	113	Aquatic Therapy	1 2	3	4 5		THER EX SEE FLOW To Increase Strength To Increase flexibility
97	535	Patient Education/ADL	1 2	3	4 5		
- F	$\overline{}$		7				
	=	Neuromuscular Reeducation	1 /2	3	4 5		☐ To increase Joint Mobility ☐ To Improve circulation
97	750	PPT/Isokinetic Test	Y 2	3	4 5	 	MANUAL THERAPY: To increase Joint Mobility To improve circulation To decrease tightness/spasm Other:
97	530	Therapeutic Activities	1 2	3	4 5		Q & hoperta MET
97	(011	Therapeutic Exercise	1 2	(3)	4 5		BILL METOLET MOT
97	140	Manual Therapy Techniques	1 2		4 5		Balance Posture
		Gait Training	1 2		4 5		NEUROMUSCULAR RE-ED: Proprioception
						1	
		Iontophoresis (No Aetna)	1 2	3	4 5	1	
97	7032	Electrical Stimulation (Manual)	1 2	3	4 5	ļ	OTHER:
97	035	Ultrasound	1 2	3	4 5		Cha Lan Duck 10
97	7039	Anodyne Infrared (No MC)	1 2	3	4 5		
NO	TRMT	Pt. arrived but not treated					
COD	Ε	SERVICE BASED PROCEDURES		UNITS (1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
_		Active wound care > 20 cm					Po tol Row will
<u> </u>		Active wound care < 20 cm				 	
		Mechanical Traction				 	
		Whirlool/Fluidotherapy				 	
		Elec Stim. (No MC & United)	ļ.—.—			1	
		Elec Stim. (MC & United)	ļ -			+	11
		Paraffin				-	PLAN!
		Vasopneumatic treatment		-			1 111.66()
_	7026	Infrared				+	MIN DOC IN VISITS
SPI	NTING	Hot/Cold Pack (WC and Auto only) // ORTHOTICS/ SUPPLIES	OTY	L-C	Code	MOD	THERAPIST SIGNATURE: SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION COPATICO-INS. INFORMATION
		RTHOTIC #:					1 2 3 4 5 times per yyen for week(s).
		Orthotics man. and training	_1	2 3	4 5		Amt Pd: \$ Amt. Pd: \$
	762	C/O for orthotic/prosthetic		2 3			Special Services: Whitebool Payment Method: (circle one) Payment Method: (circle one)
L	3030	Orthotics custom	I	FEE: \$65 C			SPECIAL SCHEDULING INSTRUCTIONS:
	ipply 9070			FEE:		1	□ Medicare Schedule ME30 ME60 MP60
		MODIFIER EXPLANATION-list modifier next to				•	CHECK/ CC #CHECK/ CC #
	-59 P/GO	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Therapy	(Modia	are and	Inited)		
		MC Annual Benefit Cap exceeded an					DOOL THERAPY SCHEDULING: Initials: I
							Pool Visits Land Visits

TTO SI	arnu	-	D/A:	HEALTH INS ACCOUNT #: 1027882
		EXE M		HEALTH INS ACCOUNT #: 1027882 HEALTHOPTIONS HMO TARGE SLIP: 5519134
05/20,	19 EF30 10:30	DA É	INJ D	ATE: THERAPY COPAY: 20.00
LAST S	EEN DT		INJ S	TATE: PT BALANCE: 20.00
AUTH #	: 35VTSAERCAL	YR4MODNO:	DED	TWILL INS BALANCE: 1101.00
DX:	8461 / DX:		D.	DX:
REF PH POS:	YS: PAL BRIAN	V PALUMB	3, MD SNF F	INS PCF: CGP CHIRAG N PATEL, MD 54
	PHYSICAL MEDICINE AND	REHABILITATI	ON	DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT	UNITS (1)	MOD	SUBJECTIVE: Fine that to 15 "off"
97001	PT Evaluation			
97002	PT Re-Evaluation			
97003	OT Evaluation			
97004	OT Re-Evaluation			Pain Level: /10
CODE	TESTS AND MEASURES	UNITS (1)	MOD	OBJECTIVE: Pt did a self mobilization standy on @
97799	Func. Capacity Evaluation			- Les (audible childs win felt even) best
95831	MMT Extremity, Trunk			2
95851	ROM Meas. Extremity, Trunk			
64550	TENS Eval/Checkup			
	MMT (WC ONLY)			TREATMENT:
CODE	TIME BASED PROCEDURES .	UNITS (Circle)	MOD	To Increase Rom To Increase Endurance/Activity Tolerance
97113	Aquatic Therapy	1 2 3 4	5	THER EX SEE FLOW To Increase Strength To Increase flexibility
97535	Patient Education/ADL	1 2 3 4	5	
(97112	Neuromuscular Reeducation	7) 2 3 4	5	
	PPT/Isokinetic Test	1 2 3 4		To increase Joint Mobility To improve direction MANUAL THERAPY: To decrease tightness/spasm Other:
	Therapeutic Activities	1 2 3 4		MANUAL INEXAPT:
	Therapeutic Exercise	1 2 (3) 4	5	
	Manual Therapy Techniques	1 2 3 4	5	Belance Posture NEUROMUSCULAR RE-ED: Proprioception Coordination
97116	Gait Training	1 2 3 4	5	
97033	Iontophoresis (No Aetna)	1 2 3 4	5	
97032	Electrical Stimulation (Manual)	1 2 3 4	5	OTHER:
97035	Ultrasound	1 2 3 4	5	CP to UE>
97039	Anodyne Infrared (No MC)	1 2 3 4	5	
	Pt. arrived but not treated	10076 (4)	W05	
97598	SERVICE BASED PROCEDURES	UNITS (1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
	Active wound care > 20 cm		+	Pr by Ry will
-	Active wound care < 20 cm Mechanical Traction		-	
	Whirlool/Fluidotherapy			Need a bimoulumed cooks met of four.
97014				- our boungs
60283	Elec Stim. (MC & United)			A Try to not stunger stomant
97018	Paraffin			PLAN: NEW YEAR
97016	Vasopneumatic treatment			The state of the s
97026	Infrared			670-19 DD/CINVISITS
97010	Hot/Cold Pack (WC and Auto only)			
	ORTHOTICS/ SUPPLIES	QTY L-Code	MOD	THERAPIST SIGNATURE: SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
	RTHOTIC #:			1 2 3 4 5 times per week for week(s). Amt Pd: \$ Amt. Pd: \$
	Orthotics man. and training	1 2 3 4		Schedule w/ TEAM:
97762	C/O for orthotic/prosthetic	1 2 3 4		SPECIAL SERVICES: Description Payment Method: (circle one) Payment Method: (circle one) SPECIAL SCHEDULING INSTRUCTIONS:
L3030 Supply	Orthotics custom	FEE: \$65 depos	t	not cons days _ 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX
99070		FEE:		□ Medicare Schedule ME70 MP60 MP60 CHECK/ CC # CHECK/ CC #
MODIFIER -59	MODIFIER EXPLANATION-list modifier next to Distinct separate site/procedure	CPT code		# authorized visits left:
	GP Phys. Therapy/ GO Occ. Therap			☐ Expiry Date: Initials: Initials:
КХ	MC Annual Benefit Cap exceeded ar			POOL THERAPY SCHEDULING: Pool Visits Land Visits

rro sa XXXII C			DZA: BCBS	HEALTH INS ACCOUNT M: 1027882 HEALTHOFTIONS HMO CHARGE SLIP: 5514787
				FS4-MATTHEW BLEVINS
	414 EF <u>3</u> 0 9:3	0A	INJ D	
a Tea.			INJ S	STATE: FT BALANCE: 20.00
UTH	# 35VT)SPE/RCAL	YRGMODNO	MED	TWILL INS BALANCE: 825,00
×:/	84-61/ DX:			DX:
		N PALLME		INS FOR: COP CHIRAG N PATEL, MD
rós 🍋	FIFOI		SNF F	119
	PHYSICAL MEDICINE AN	D REHABILITATI	ON	DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT	UNITS (1)	MOD	SUBJECTIVE: FOR IVE 57 or (R) 15 000
	PT Evaluation			clo schouses on (R) Dicipany
97002	PT Re-Evaluation			
	OT Evaluation			
97004	OT Re-Evaluation			Pain Level:
CODE	TESTS AND MEASURES	UNITS (1)	MOD	OBJECTIVE:
	Func. Capacity Evaluation			•
	MMT Extremity, Trunk			
	ROM Meas. Extremity, Trunk			
	TENS Eval/Checkup			
97752 CODE	MMT (WC ONLY) TIME BASED PROCEDURES	LINITE (Costs)	MOD	TREATMENT:
		UNITS (Circle)		To Increase Rom To Increase Endurance/Activity Tolerance To Increase Strength To Increase flexibility
97113	Aquatic Therapy	1 2 3 4	5	To inclease decigor — To inclease lexitomy
97535	Patient Education/ADL	1 2 3 4	5	
97112	Neuromuscular Reeducation	1) 2 3 4	5	
97750	PPT/Isokinetic Test	\sim	5	To increase Joint Mobility To Improve circulation
			<u> </u>	MANUAL THERAPY:
	Therapeutic Activities	1 2 3 4	5	(C) SI hip BUTA I Cet to sound or both
97119	Therapeutic Exercise	1 2 (3) 4	5	Well by surson MIRT dr illo had.
97140	Manual Therapy Techniques	1 2 3 4	5	☐ Balance Posture
97116	Gait Training	1 2 3 4	5	NEUROMUSCULAR RE-ED: SProprioception Coordination
97033	Iontophoresis (No Aetna)	1 2 3 4		
	Electrical Stimulation (Manual)	1 2 3 4	5	OTHER:
97035	Ultrasound	1 2 3 4	5	Ch so bunde son
97039	Anodyne Infrared (No MC)	1 2 3 4	5	
NOTRMT	Pt. arrived but not treated			
CODE	SERVICE BASED PROCEDURES	UNITS (1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
$\overline{}$	Active wound care > 20 cm			Did with a all new Warms
	Active wound care < 20 cm			
	Mechanical Traction			
	Whirlool/Fluidotherapy			·-····································
	Elec Stim. (No MC & United)			<u></u>
	Elec Stim. (MC & United)			
	Paraffin		- 	PLAN:
97016	Vasopneumatic treatment	 		1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Infrared			5-70-74 DICIN_VISITS
	Hot/Cold Pack (WC and Auto only) / ORTHOTICS/ SUPPLIES	QTY L-Code	СОМ	THERAPIST SIGNATURE: SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
SPLINT/OR				1 2 3 4 5 times per A eek for week(s).
97760	Orthotics man. and training	1 2 3 4 5		Schedule w/ TEAM: Amt Pd: \$ Amt. Pd: \$
97762	C/O for orthotic/prosthetic	1 2 3 4 5		SPECIAL SERVICES: Supprison Payment Method: (circle one) Payment Method: (circle one)
L3030	Orthotics custom	FEE: \$65 deposit		SPECIAL SCHEDULING INSTRUCTIONS: Discrete in the second discrete in
Supply 99070		FEE:		(1) Medicare Schedule ME30 MB60 MP60
MODIFIER	MODIFIER EXPLANATION-list modifier next t		•	CHECK/ CC # CHECK/ CC #
-59 GP/GO	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Therap	v (Medicare and United	1)	□ Expiry Date: Initials: Initials:
	MC Annual Benefit Cap exceeded a			POOL THERAPY SCHEDULING: Initials: Initials:

OTTO SA	IOM			<u> </u>	YA:	HEALTH INS 1000UNT #: 1027882
DOB # C)1/15/56 SF	EΧa	M		CBS F	HEALTHOFTIONS HMO ARGE SLIF: 5509747
ZME ZHAN I	71 <u>4 E</u> PSO 2:30	NO.		*4"	NJ D	DATE: THERAPY COPAY: 20.00
	EEN DY	A.				STATE: PT BALANCE: .00
	E SSVAPERCAL	7 84	MOD			
DX s	8461 DX:					DX a
KEEL EN	(YS: FAL BRIAN	4 h	M.J.		CIM Terr	INS FOR: CGP CHIRAG N PATEL,MD
PO~	PHYSICAL MEDICINE AND	RE	IABIL	TATION		DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT		UNITS	(1)	MOD	SUBJECTIVE: (29) Some of pour
97001	PT Evaluation					
97002	PT Re-Evaluation					pips 2 14h 210
97003	OT Evaluation					<u> </u>
97004	OT Re-Evaluation TESTS AND MEASURES		UNITS	(1)	MOD	TIC 8 Pein Levol: 11
97799	Func. Capacity Evaluation		OMITO	(1)		OBJECTIVE:
95831	MMT Extremity, Trunk					The leading
95851	ROM Meas. Extremity, Trunk					1 Spring Two
64550	TENS Eval/Checkup					
97752	MMT (WC ONLY)			n:	Man	TREATMENT:
CODE	TIME BASED PROCEDURES .		UNITS (MOD	To Increase Rom To Increase Endurance/Activity Tolerance THER EX SEE FLOW To Increase Strength To Increase Rexibility
97113	Aquatic Therapy	1	2 3	4 5		
97535	Patient Education/ADL	1_	2 3	4 5		
97173	Neuromuscular Reeducation	<u> </u>	2 3	4 5		
97750	PPT/Isokinetic Test	1	2 3	4 5	<u></u>	☐ To increase Joint Mobility ☐ To improve circulation ☐ MANUAL THERAPY: ☐ To decrease tightness/spasm ☐ Other:
97530	Therapeutic Activities	1	2_3	4 5		(BSIL MET SUBSIN for Ilrah 13
97110	Therapeutic Exercise	1	2 6) 4 5		
	Manual Therapy Techniques	1	2 3	4 5		☐ Balance ☐ Posture
97116	Gait Training					■ NEUROMUSCULAR RE-ED: □ Proprioception □ Coordination
				4 5		
	Iontophoresis (No Aetna)		2 3			
	Electrical Stimulation (Manual)	1	2 3	4 5		OTHER:
97035	Ultrasound	1	2 3	4 5		Ce to be Lispan
97039	Anodyne Infrared (No MC)	1_	2 3	4 5		
	Pt. arrived but not treated SERVICE BASED PROCEDURES		UNITO	110	MOD	
97598	Active wound care > 20 cm		UNITS	(I)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY): Pt read to have foot assissed for
	Active wound care < 20 cm					to the first said of the con
	Mechanical Traction	Ľ				I wound
97022	Whirlool/Fluidotherapy					· ·
	Elec Stim. (No MC & United)				ļ	
	Elec Stim. (MC & United)	-				PLAN: CANTON P.
	Paraffin Vacannaumatia traatment					PLAN: CANTON O
	Vasopneumatic treatment Infrared	1			 	5 'B -14 DD/C INVISITS
	Hot/Cold Pack (WC and Auto only)	<u> </u>			1	
SPLINTING	A ORTHOTICS/ SUPPLIES	OTY		L-Code	MOD	THERAPIST SIGNATURE: SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
	RTHOTIC #:	-	_		-	1 2 3 4 5 times per week for week(s). Amt Pd: \$ Amt. Pd: \$
	Orthotics man, and training	1		4 5	 	Schedule w/ TEAM:
	C/O for orthotic/prosthetic Orthotics custom	+-	1	4 5	1	SPECIAL SERVICES: SPECIAL SCHEDULING INSTRUCTIONS: Payment Method: (circle one) Payment Method: (circle one)
Supply	Ormotics custofff	 		deposit	 	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
99070 MODIFIER		CPT co	FEE: de		<u> </u>	CHECK/ CC #
-59	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Therapy			d Linitad\		
KX	MC Annual Benefit Cap exceeded a					C Expiry Date: Initials: Initials: Initials: Pool THERAPY SCHEDULING: Pool Visits Land Visits
						TVW YIGHT LANU VISIO

TTO SA	iow		D/A:	HEALTH INS ACCOUNT ## 1027882
		EX: M		HEALTHOPTIONS HMO THARGE SLIP: 5504651
		, ,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	F54-MATTHEW ELEVINS
05/09/	14 EP90 11:90)A	INJ D	
	EEN DT		INJ S	
	F# 35XYSPERCALY	ZEGMODNIOD		
ox: (8461/. DX:			DX:
<u> </u>	TYSE PAL BRIAN	V PALLIMBO		INS PCP: COP CHIRAG N PATEL, MD //
POS:	FTFOI	1 1 11	SMF F	
				#
	PHYSICAL MEDICINE AND	REHABILITATIO	DN	DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT	UNITS (1)	MOD	SUBJECTIVE:
97001	PT Evaluation			I fee the mount a toner;
97002	PT Re-Evaluation			(R) Side of since yet day to conten
97003	OT Evaluation			DIC Daran is other examples in the ?
1	OT Re-Evaluation			hadand hors estore. O J Pain Level: 110
	TESTS AND MEASURES	UNITS (1)	MOD	OBJECTIVE:
97799	Func. Capacity Evaluation			,
95831	MMT Extremity, Trunk			
95851	ROM Meas. Extremity, Trunk			
64550	TENS Eval/Checkup			
97752	MMT (WC ONLY)			TOTATION.
CODE	TIME BASED PROCEDURES .	UNITS (Circle)	MOD	TREATMENT: To Increase Endurance/Activity Toterance There is see FLOW To Increase flexibility To Increase flexibility
97113	Aquatic Therapy	1 2 3 4	5	THER EX SEE FLOW To Increase Strength To Increase flexibility
97535	Patient Education/ADL	1 2 3 4	s	- On Seed
97112	Neuromuscular Reeducation (9 2 3 4		1
	PPT/Isokinetic Test	_		☐ To increase Joint Mobility ☐ To Improve circulation
	(1 2 3 4		MANUAL THERAPY: To decrease tightness/spasm Other:
	Therapeutic Activities	1 2 3 4		
	Therapeutic Exercise	1 2 (3) 4	5	
	Manual Therapy Techniques	1 2 3 4	5	Balance Posture NEUROMUSCULAR RE-ED: Proprioception Coordination
97116	Gait Training	1 2 3 4	5	
97033	Iontophoresis (No Aetna)	1 2 3 4	5	
97032	Electrical Stimulation (Manual)	1 2 3 4	5	OTHER:
97035	Ultrasound	1 2 3 4	5	I a 0 6 Supik : LE 690 90)
97039	Anodyne Infrared (No MC)	1 2 3 4	5	
	Pt. arrived but not treated	UNITS (1)	MOD	ACCECCMENT, (PROCESSO) OF A CONTROL TUTGLAND.
97598	Active wound care > 20 cm	(I)	OD	ASSESSMENT: (PROGRESS/REASON TO CONTINUE THERAPY): PLDL SX - M 45 Dain 2 Hull
	Active wound care < 20 cm			
	Mechanical Traction			
97022	Whirlool/Fluidotherapy		İ	_
97014	Elec Stim. (No MC & United)			//
G0283	Elec Stim. (MC & United)			
97018	Paraffin	1.1		PLAN: CONT OX OX A A
97016				111191
97026	Infrared			DD/C IN,VISITS
97010	Hot/Cold Pack (WC and Auto only)			
	ORTHOTICS/ SUPPLIES	OTY L-Code	MOD	THERAPIST SIGNATURE: SUPPLY PAYMENT INFORMATION DATE: COPAYICO-INS. INFORMATION
	RTHOTIC #:			1 2 3 4 5 times per week for week(s). Armt Pd: \$ Armt. Pd: \$
97760	Orthotics man. and training	1 2 3 4 5		Schedule w/ TEAM:
97762	C/O for orthotic/prosthetic	1 2 3 4 5		SPECIAL SERVICES: SPECIAL SCHEDULING INSTRUCTIONS: Payment Method: (circle one) Payment Method: (circle one)
L3030 Supply	Orthotics custom	FEE: \$65 deposit	-	☐1:1 W/ ☐ not cons days ☐ 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX
99070		FÉÉ:		☐ Medicare Schedule ME30 ME60 MP60 CHECK/ CC # CHECK/ CC #
MODIFIER -59	MODIFIER EXPLANATION-list modifier next to Distinct separate site/procedure	CPT code		# authorized visits left:
GP/GO	GP Phys. Therapy/ GO Occ. Therap	y (Medicare and United	l)	☐ Expiry Date: Initials: Initials:
КХ	MC Annual Benefit Cap exceeded at	nd qualifies for exception	on	POOL THERAPY SCHEDULING: Pool Visits Land Visits

Patient Signature: (Auto Related Injuries)

48 OTTO	JOW)/A:	HEALTH INS ACCOUNT #: 1027882
		~× :	M			HEALTHOFTIONS HMO THARGE SLIP: 5500215
	the first the section to the section	> 11				P54-MATTHEW BLEVINS
CMS ZCYTT Z	14 EP30 10:30	3.4			NJ D	
					JST	
LAST S	RE 350XSPERCAL	Z00.Z	2.4C1Y			
DX:	8461) DX:	rrei	4.10.037	A MOLEKANI.		
	NST PAL BRIAN	3 100	AL I	D-AYOCS		XII DXII DXII
POS:	ereor	A 1	}··II↓		ME. E.	INS POP: COP CHIRAG N PATEL, MD
in Cata	r iros			2	MAL L	**
	PHYSICAL MEDICINE AND	REF	IABIL	ITATION		DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT		UNITS	(1)	MOD	SUBJECTIVE:
	PT Evaluation		011110	117	(1)00	Printer Drodow but slively
	PT Re-Evaluation					a richman Met men : Fell or
	OT Evaluation					
<u> </u>	OT Re-Evaluation					
	TESTS AND MEASURES		UNITS	(1)	MOD	Pain Level: /10
	Func. Capacity Evaluation					OBJECTIVE:
	MMT Extremity, Trunk					
	ROM Meas. Extremity, Trunk				<u> </u>	· · · · · · · · · · · · · · · · · ·
	TENS Eval/Checkup					
	MMT (WC ONLY)		-			
CODE	TIME BASED PROCEDURES		UNITS (Circle)	MOD	TREATMENT: To Increase Rom To Increase Endurance/Activity Tolerance
97113	Aquatic Therapy	1	2 2	4 5		THER EX SEE FLOW To Increase Strength To Increase flexibility
	Patient Education/ADL					Supplied - Herd SI JOD Starter
		$\overline{}$		4 5	<u> </u>	Der 1600
				4 5		To increase Joint Mobility
	PPT/Isokinetic Test	1	2 3	4 5		MANUAL THERAPY: To increase Joint Mobility To Improve circulation To decrease Lightness/spasm Other:
	Therapeutic Activities	1	2 3			
	Therapeutic Exercise	1	2 <u>(3</u>) 4 5		***************************************
97140	Manual Therapy Techniques	1	2 3	4 5		□ Balance □ Posture □ NEUROMUSCULAR RE-ED: □ Proprioception □ Coordination
97116	Gait Training	1	2 3	4 5	1	The transcription of the trans
97033	Iontophoresis (No Aetna)	1	2 3	4 5		
97032	Electrical Stimulation (Manual)	1	2 3	4 5		TAL OTHER:
97035	Ultrasound	1	2 3	4 5		To b 46 (Sepine)
97039	Anodyne Infrared (No MC)	1	2 3	4 5		
NOTRMT CODE	Pt. arrived but not treated SERVICE BASED PROCEDURES		UNITS	(1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
	Active wound care > 20 cm		- UNITO	· 7	N.OD	Pt bler whe Flus Holmes we
	Active wound care < 20 cm				1	up) schir is pains the best
-	Mechanical Traction	1			<u> </u>	the water of board on the
	Whirlool/Fluidotherapy					
	Elec Stim. (No MC & United)					
	Elec Stim. (MC & United)					1
	Paraffin					PLAN: GOVA PORTION
	Vasopneumatic treatment	·			1	INA PR
	Infrared		1 11			ODIC IN VISITS ,
	Hot/Cold Pack (WC and Auto only)					
SPLINTING	ORTHOTICS/ SUPPLIES	OTY	[-Code	M09	THERAPIST SIGNATURE: DATE: DATE: SCHEOULING GUIDE SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
SPLINT/OR					 	1 2 3 4 5 times per week for week(s). Amt Pd: \$ Amt. Pd: \$
	Orthotics man. and training	1		4 5		Schedule w/ TEAM:
	C/O for orthotic/prosthetic	1	2 3	4 5		SPECIAL SERVICES: Whiripool Payment Method: (circle one) Payment Method: (circle one)
L3030 Supply	Orthotics custom		FEE: \$65	deposit	ļ	□1:1 w/ □ not considays □ 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX
99070		007	FEE:			Medicare Schedule
	MODIFIER EXPLANATION-list modifier next to Distinct separate site/procedure	CPI CO	de			# authorized visits left:
GP/GO	GP Phys. Therapy/ GO Occ. Therapy					Expiry Date: Initials: Initials:
KX	MC Annual Benefit Cap exceeded ar	ıa qual	mes for	exception		POOL THERAPY SCHEDULING: Pool Visits Land Visits

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www.floridaortho.com, TAX ID# 59-2929608

Patient Signature: (Auto Related Injuries)

orro si			DZAs	HEALTH INS ACCOUNT #: 1027882
DOB: 0	01/15/56 S	EX # M	CBS	HEALTHOFTIONS HMO HARGE SLIF: 5489347 PS4-MATTHEW BLEVINS
05/02	/14 EF30 10:3	OA	ENJ D	
	BEEN DT			STATE: FT BALANCE: .00
,	f: 350yspercal	YRAMODNO		
DX: (REF P	846) DX: 175: PAL BRIA	KE COAL LIBAYO		DX g DX g
POS:	rese ree secre	S. C. Salmentary	SMFFF	INS FCP: M33 MUKESH H MEHTA, MD 39

	PHYSICAL MEDICINE AND DESCRIPTION EVALUATION & ASSESSMENT			DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
97001	PT Evaluation	UNITS (1)	MOD	Radis Levis better but my rous
-	PT Re-Evaluation			I KNIL ICA ON LIN M NID I I WILL
97003	OT Evaluation			I can been at injust but you -it
97004	OT Re-Evaluation			Dent Sup Pain Level: 19
CODE	TESTS AND MEASURES	UNITȘ (1)	МОО	OBJECTIVE:
97799 95831	Func. Capacity Evaluation			
95851	MMT Extremity, Trunk ROM Meas. Extremity, Trunk		_	
64550	TENS Eval/Checkup			
97752	MMT (WC ONLY)			
CODE	TIME BASED PROCEDURES	UNITS (Circle)	MOD	TREATMENT: To Increase Rom To Increase Endurance/Activity Toterance
97113	Aquatic Therapy	1 2 3 4	5	THER EX SEE FLOW S- To Increase Strength To Increase flexibility
97535	Patient Education/ADL	1 2 3 4	5	
97112	Neuromuscular Reeducation (1 2 3 4	5	
97750	PPT/Isokinetic Test	1 2 3 4	5	To Increase Joint Mobility To improve circulation MANUAL THERAPY: To decrease tightness/spasm Other;
97530	Therapeutic Activities	1 2 3 4		Todocodas uginiesas spanii — Vite.
	herapeutic Exercise	1 2 (5) 4		
4	Manual Therapy Techniques		į.	
97116	· -···	1 2 3 4		Balance Posture NEUROMUSCULAR RE-ED: Proprioception Coordination
	Gait Training	1 2 3 4		
97033	iontopriorosic (regrissia)	1 2 3 4		
	Electrical Stimulation (Manual)	1 2 3 4	5	T. TO 45 (SOIVE)
97035	Ultrasound	1 2 3 4	5	1000000
97039	Anodyne Infrared (No MC)	1 2 3 4	5	
NOTRMT	Pt. arrived but not treated SERVICE BASED PROCEDURES	UNITS (1)	MOD	ACCICCMENT
	Active wound care > 20 cm	OMIS (I)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
	Active wound care < 20 cm			
97012	Mechanical Traction			
	Whirlool/Fluidotherapy			
97014	mice cuiti (ito me a cintou)			
97018	Elec Stim. (MC & United)			The same of the sa
97016	Paraffin Vasopneumatic treatment			PLAN: Out Dar 19
97026	Infrared			11/1/11
97010	Hot/Cold Pack (WC and Auto only)			THERAPIST SIGNATURE: (CALLED ATE: 501/4
	/ ORTHOTICS/ SUPPLIES	OTY L-Code	MOD	THERAPIST SIGNATURE: SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
97760	отнотіс #: Orthotics man, and training	1 2 3 4	5	1 2 3 4 5 times per week for week(s). Amt Pd: \$ Amt. Pd: \$
97762	C/O for orthotic/prosthetic	1 2 3 4		Schedule w/ TEAM:
L3030	Orthotics custom	FEE: \$65 depos	ĺ	SPECIAL SCHEDULING INSTRUCTIONS: □1:1 w/ □ not cons days □ 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX
Supply 99070		FEE:		□ Medicare Schedule ME30 ME60 MP60
MODIFIER	MODIFIER EXPLANATION-list modifier next to			□ # authorized visits left: 13 CHECK/ CC #
-59 GP/GO	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Therapy			□ Explry Date: Initials: Initials:
КХ	MC Annual Benefit Cap exceeded ar	d qualifies for except	ion	POOL THERAPY SCHEDULING: Pool Visits Land Visits

TO SN OB: C		EX: M	DZA# TCE##	HEALTH INS ACCOUNT #: 1027882 (E.al) HOPTIONS HMO IARGE SLIF: 5478354 F54-MATTHEW BLEVINS
AST S	14 EP30 10:39 EEN DT			DATE: THERAPY COPAY: 20.00 STATE: PT BALANCE: .00
	SSUTSPERCAL'	YRAMODNO		
×:	(18461) DX:	PSA1 1 B.2Y		DX s DX s DX s DX s DX s DX s DX s DX s
ee e		A LAMETAN		INS FCP: M33 MUKESH H MEHTA, MD
OS:	FTFOI		SVE. E	* { `?
	PHYSICAL MEDICINE AND	REHABILITAT	ION	DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT	UNITS (1)	MOD	SUBJECTIVE:
97001	PT Evaluation			Back is feeling botto
97002	PT Re-Evaluation			\cup \cup
	OT Evaluation			
	OT Re-Evaluation	LINITE (1)	1100	Pain Level:
	Func. Capacity Evaluation	UNITS (1)	MOD	OBJECTIVE:
	MMT Extremity, Trunk			The state of the s
	ROM Meas. Extremity, Trunk		_	- Heratas Mit
1	TENS Eval/Checkup			
\	MMT (WC ONLY)			1 10°11 contra
	TIME BASED PROCEDURES	UNITS (Circle)	МОО	TREATMENT: To Increase Endurance/Activity Tolerance
97113	Aquatic Therapy	1 2 3 4	5	THER EX SEE FLOW To increase Strength To increase flexibility
	Patient Education/ADL	1 2 3 4		Tre persured
		_		
	Neuromuscular Reeducation (1) 2 3 4		☐ To increase Joint Mobility ☐ To improve circulation
	PPT/Isokinetic Test	1 2 3 4	5	MANUAL THERAPY: To decrease tightness/spasm Other:
97530	Therapeutic Activities	1 2 3 4	5	
97110	herapeutic Exercise	1 2 3 4	5	
	Manual Therapy Techniques	1 2 3 4	5	☐ Balance ☐ Posture
	Gait Training	1 2 3 4		■ NEUROMUSCULAR RE-ED: □ Proprioception □ Coordination
	Iontophoresis (No Aetna)	1 2 3 4		•
	Electrical Stimulation (Manual)	1 2 3 4	5	TUN US (Senila) E I FC 90190
97035	Ultrasound	1 2 3 4	5	1 100 45 Beaus CLE 40190
97039	Anodyne Infrared (No MC)	1 2 3 4	5	
	Pt. arrived but not treated			
	SERVICE BASED PROCEDURES	UNITS (1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
	Active wound care > 20 cm			
	Active wound care < 20 cm Mechanical Traction			our wing. H. fettollingal c
	Whirlool/Fluidotherapy			ocharles 1
	Elec Stim. (No MC & United)			
	Elec Stim. (MC & United)			
	Paraffin			PLAN: CONT DO ROGA AN
	Vasopneumatic treatment			
	Infrared			DIC INVISITS
	Hot/Cold Pack (WC and Auto only)			THERAPIST SIGNATURE (MCCLUS BY)
	ORTHOTICS/ SUPPLIES	QTY L-Code	WOD	
SPLINT/OR	Orthotics man. and training	1 2 3 4		1 2 3 4 5 times per week for week(s). Amt Pd: \$ Amt. Pd: \$
		1 2 3 4		Schedule w/ TEAM: T SPECIAL SERVICES: Payment Method: (circle one) Payment Method: (circle one)
L3030	Orthotics custom	FEE: \$65 depo		SPECIAL SCHEDULING INSTRUCTIONS: D1:1 w/ not cons days 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AM
Supply	Orthodoo dustorn		311	☐ Medicare Schedule ME30 ME60 MP60
99070 Modeler	MODIFIER EXPLANATION-list modifier next to	FEE: c CPT code		CHECK/ CC # CHECK/ CC #
-59	Distinct separate site/procedure		end)	
	GP Phys.: Therapy/ GO Occ. Therap MC Annual Benefit Cap exceeded a			DEXPIRED DATE: Initials: I

Patient Signature: (Auto Related Injuries)

Rev BA2013 (J) Shared Thirtepy /THE/RAPY CHARGE TICKET Dec 2012 Privates, POI Thereby ET

W ≥50 03 a €		EX: M	DZA: CES	HEALTH INS HEALTHOPTIONS HMO	ACCOUNT ## MARGE SLIP#	1027882 5478347
_X::DIII:	/14 EF30 10:3	, (1)	INJ D	NYE" #	ryngraessaness - ersenessans	a court see
	BEE N D E	(./Ini	INJ S		THERAPY COPAY	
	A BOUTSPERCAL	YEZMONAO			PT BALANCE: INS BALANCE:	00 670,.00
:::: \ ::	('8461'/ DX:	11777 10.3271 40.33		Ka D×a	ETRO EMMELINIRENE	070,00
		N FALUMBO			MUKESH H MEHTA.	MD
S:	PTFOI		SNE F			
	DUVERON MEDICINE AND	D DELLABILITATI	ON.			#
	PHYSICAL MEDICINE AN	J REHABILITATI I		- DAILY NOTE	PHYSICAL THERAPY	OCCUPATIONAL THERAPY
CODE	EVALUATION & ASSESSMENT	UNITS (1)	MOD	SUBJECTIVE:		
97001	1 1 Evaluation					
97002						
			<u> </u>			
97004 09E	OT Re-Evaluation TESTS AND MEASURES	UNITS (1)	MOD	OBJECTIVE: (R) 'illal mot	- Svom & (B) 1	Pain Level:
97799				71 ~ ~	- Supril (B)	12 langer
95831	·			Than (L)		
95851	ROM Meas. Extremity, Trunk					
64550	i					
97752	mart (iii o oriei)			TDEATMENT:		
CODE	TIME BASED PROCEDURES	UNITS (Circle)	TOW	TREATMENT: THER EX SEE FLOW TO Increase To Increase	se Rom To Increase Endurance	ce/Activity Tolerance
	, ., ., ., ., ., ., ., ., ., ., ., ., .,	1 2 3 4	5	Some services	se suargui	
97535	Patient Education/ADL	1 2 3 4	5			
97112	Neuromuscular Reeducation	1 2 3 4	5			
97750	PPT/Isokinetic Test	1 2 3 4	5	MANUAL THERAPY: To incres	ase Joint Mobility	1
97530	Therapeutic Activities		5	Osidalyny hip so	crow MET	
971)0	Therapeutic Exercise	1 2 3 4	5	· · · · · · · · · · · · · · · · · · ·		
9714	Manual Therapy Techniques	\rightarrow	5	Balance	☐ Posture	
97116	Gait Training	1 2 3 4	5	NEUROMUSCULAR RE-ED: Proprioce	eption	
97033	Iontophoresis (No Aetna)	1 2 3 4	5			
		1 2 3 4	i	OTHER:	0	
	Ultrasound			CC 8' by 1000	Dark	
			l.			
	Anodyne Infrared (No MC)	1 2 3 4	5		•	
NOTRMT	Pt. arrived but not treated SERVICE BASED PROCEDURES	UNITS (1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTIN	NUE THERAPY):	
97598	Active wound care > 20 cm			Fours on lock	for exer	
	Active wound care < 20 cm			Con		
97012	Mechanical Traction			333		
	111111111111111111111111111111111111111					
	Elec Stim. (No MC & United)					
	Elec Stim. (MC & United)					
	Paraffin	-		PLAN:		
97016				I		
97026	minus ou			1. (10)	4-25-14 0	D/C INVISITS
97010 SPLINTING	Hot/Cold Pack (WC and Auto only) 3/ ORTHOTICS/ SUPPLIES	OTY L-Code	MQD	THERAPIST SIGNATURE: SCHEDULING GUIDE SU	UPPLY PAYMENT INFORMATION CO	A <i>TE:</i> OPAY/CO-INS, INFORMATION
	RTHOTIC#:			1 2 3 4 5 times per #60 week(s).		
97760		1 2 3 4 5		Schedule w/ TEAM:	\$ Amt. Pd:	s
97762	C/O for orthotic/prosthetic	1 2 3 4 5		SPECIAL SERVICES: Whiripool Paymen	nt Method: (circle one) Payment	Method: (circle one)
L3030		FEE: \$65 deposi		SPECIAL SCHEDULING INSTRUCTIONS:		MC CASH DISC AM
Supply 99070		FEE:		□ Medicare Schedule ME20 NE60 MP60		
MODIFIER	MODIFIER EXPLANATION-list modifier next to			# authorized visits left: (15)	CHECK/	CC #
-59 GP/GO	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Therap	y (Medicare and United	d)		: Initials:	
KX	MC Annual Benefit Cap exceeded a			POOL THERAPY SCHEDULING: Pool Visits Land Visits	mintals:	

TTO	BNOW			"MAR	HEALTH INS 1000UNT #: 1027882
oom:	01/15/56 8	SEEX a	M	Æ	HEALTHOPTIONS HMO JARGE SLIP: 5478339
			-		PS4-MATTHEW ELEVINS
04/22	2/14 EP30 2:0	90P		INJ I	
	SEEN DT				STATE: PT BALANCE: "OO
	## 35 YTSPERCAL	YEGA			
OX:	(18461) DX:		14.7471 44.747		DX:
	ME PAL BRIA	SNE ENG	SELERATES		INS PCP: M33 MUKESH H MEHTA, MD
~09:	FTFOI	ne i r		SNE E	2.
**	PHYSICAL MEDICINE AN	ID REH			DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT		UNITS (1)	MOD	SUBJECTIVE:
CODE	PT Evaluation		UNITS (1)	MOD	At 1905, "back bed ment board ans" Office
		-			initial each but the bud son it into
	PT Re-Evaluation			-	-1_1
	OT Evaluation				pau.
9700	OT Re-Evaluation TESTS AND MEASURES		UNITS (1)	MQD	Pain Leval:
	Func. Capacity Evaluation		UNITS (1)	WIOD	OBJECTIVE:
		_			
9583		-			Yo lunishin (B) Side
	ROM Meas. Extremity, Trunk				
6455	7 Zite Zitan eritetikap				
	MMT (WC ONLY)				TREATMENT:
CODE	TIME BASED PROCEDURES	U	NITS (Circle)	MOD	To Increase Rom To Increase Endurance/Activity Tolerance
9711	3 Aquatic Therapy	1 2	3 4 5		
9753	Patient Education/ADL	1 2	3 4 5		Su James
	Neuromuscular Reeducation	1 2	3 4 5		
9775	PPT/Isokinetic Test	1 2	3 4 5		MANUAL THERAPY: To increase Joint Mobility To improve circulation To decrease lightness/spasm Other:
9753	Therapeutic Activities	1 2	3 4 5		HET AY ince potetion in (4) 3/L airu-
	70 Therapeutic Exercise	1	_		
			3 4 5		
	Manual Therapy Techniques	$(1)^2$	3 4 5		☐ Belance ☐ Posture ☐ NEUROMUSCULAR RE-ED: ☐ Proprioception ☐ Coordination
9711	6 Gait Training	1 2	3 4 5	i	Trestonated Street, Trestospher & Scottingard
9703	Iontophoresis (No Aetna)	1 2	3 4 5		
	Electrical Stimulation (Manual)		3 4 5		CL OTHER:
		T		İ	Tier 4 (Spin)
	15 Ultrasound	1 2	3 4 5		
9703	Anodyne Infrared (No MC)	1 2	3 4 5		
	Pt. arrived but not treated				
CODE	SERVICE BASED PROCEDURES		ŲNITS (1)	MOD	ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
	Active wound care > 20 cm	-			If the were - fect better post
	Active wound care < 20 cm	 			Tr. sc.
	Mechanical Traction	-			
	Whirlool/Fluidotherapy				
	Elec Stim. (No MC & United)				
	Elec Stim. (MC & United)				Al/
	Paraffin				PLAN: CONT OUT PIC
9701	Vasopneumatic treatment				
	Infrared				DD/C INVISITS
9701	Hot/Cold Pack (WC and Auto only)				
SPLINT	ING/ ORTHOTICS/ SUPPLIES	OTY	1-Code	MOD	THERAPIST SIGNATURE: (SUPPLY PAYMENT INFORMATION COPAVICO-INS. INFORMATION
	ORTHOTIC#:	\perp			1 2 3 4 5 times per week for week(s).
	Orthotics man, and training	1 2	2 3 4 5		Amt Pd: \$ Amt. Pd: \$
	C/O for orthotic/prosthetic	1 2	2 3 4 5		SPECIAL SERVICES: Whirlpool Payment Method: (circle one) Payment Method: (circle one)
	Orthotics custom	F	EE: \$65 deposit		SPECIAL SCHEDULING INSTRUCTIONS: □:1 w/ () not considays □ 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX
Supp 9907			:EE:		☐ Medicare Schedule ME30 ME60 MP60
MODIFIE	R MODIFIER EXPLANATION-list modifier nex				CHECK/ CC # CHECK/ CC #
-59		() !			
GP/G	O GP Phys. Therapy/ GO Occ. Thera MC Annual Benefit Cap exceeded				☐ Expiry Date: Initials: Initials: Initials:
		Medini	oncepadi	-	Pool Visits Land Visits

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www.floridaortho.com, TAX ID# 59-2929608

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TO SN YOR - C			VA: mag s	HEALTH INS HEALTHOFTIONS	I-IMC)	COUNT #: 4ARGE SLIF	1027882 ': 5468198
				Had Bar C Day C Later Car	1 11 15.2	, and States Colleges	a contains a sou
4/16/	1/NP30 2:30	O49 II	MJ De	ATE: :		THERAPY COP	'AY: 20.00
AST 9	, ,		B UM			FT BALLANCE:	.00
, ,	f: 35VT/SPERCAL	YR4MODNODE				INS BALANCE	368,00
×:	8461/ DX:	. 4 415 A 3 1 15 A45 A15	D)		DX:		
EFFF 'OSa	TYS: PAL BRIAN	, DEMLJAT P	CUP THE THAN	INS PCP:	MBB i	MUKESH H MEHT	A, MD
V. J. S. J. H.	PHYSICAL MEDICINE AND			DAILY NOTE		PHYSICAL THERAPY	OCCUPATIONAL THERAPY
cons	DESCRIPTION EVALUATION & ASSESSMENT	UNITS (1)	MOD	SUBJECTIVE:	-		
(9700i)	PT Evaluation (11/			<u> </u>		
97002	PT Re-Evaluation						
97003	OT Evaluation			<u> </u>			•
97004	OT Re-Evaluation	I INITO (1)	MOD				Pain Level: /19
97799	Func. Capacity Evaluation	UNITS (1)	MOD	OBJECTIVE:			
95831	MMT Extremity, Trunk			, ,			
95851	ROM Meas. Extremity, Trunk			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
64550	TENS Eval/Checkup						
97752	MMT (WC ONLY)			TOTATAKAT.			,
CODE	TIME BASED PROCEDURES	UNITS (Circle)	MOD	TREATMENT:	To Increas		ndurance/Activity Tolerance
97113	Aquatic Therapy	1 2 3 4 5		THER EX SEE FLOW	☐ To Increas	e Strength	xibility
97535	Patient Education/ADL	1 2 3 4 5				•	
97112	Neuromuscular Reeducation	1 2 3 4 5					
97750	PPT/Isokinetic Test	1 2 3 4 5		MANUAL THERAPY:	☐ To increas	se Joint Mobility	culation
97530	Therapeutic Activities			(L) 311 \no	SC 555 /	G S A For	Walso lost
		A		smimw.	7 (8) 1	The factor of the	Mar -
27110	110.000.00	2 3 4 5		24		<u> </u>	
97149	Manual Therapy Techniques (1) 2 3 4 5		NEUROMUSCULAR RE-ED:	☐ Balance ☐ Proprioces	Posture Coordination	
97116	Gait Training	1 2 3 4 5					
97033	Iontophoresis (No Aetna)	1 2 3 4 5				·	
97032	Electrical Stimulation (Manual)	1 2 3 4 5		OTHER:	, , , , , , , , , , , , , , , , , , , 		
97035	Ultrasound	1 2 3 4 5			B. 45/	Note his	
97039	Anodyne Infrared (No MC)	1 2 3 4 5					
NOTRMT	Pt. arrived but not treated						
CODE	SERVICE BASED PROCEDURES	UNITS (1)	MOD	ASSESSMENT: (PROGRESS/ RE	ASON TO CONTIN	UE THERAPY):	
97598	Active wound care > 20 cm]	(2)	$\sqrt{2}$		
97597	Active wound care < 20 cm						
97012	Mechanical Traction		<u> </u>				
97022 97014	Whirlool/Fluidotherapy Elec Stim. (No MC & United)	····	 	_			
G0283	Elec Stim. (MC & United)			<i></i>			
97018	Paraffin			PLAN:	١,		
97016	Vasopneumatic treatment						
97026	Infrared			MATOMOR			□D/C INVISITS
97010	Hot/Cold Pack (WC and Auto only)			THERAPIST SIGNATURE:			DATE: COPAY/CO-INS. INFORMATION
ſ	ORTHOTICS/ SUPPLIES	QTY L-Code	MOD	r		PPLY PAYMENT INFORMATION	COPAY/CO-INS. INFORMATION
	отнотіс #: Orthotics man. and training	1 2 3 4 5		1 2(3) 4 5 times per week for	week(s). Amt Pd:	\$ An	nt. Pd: \$
97762	C/O for orthotic/prosthetic	1 2 3 4 5	 	Schedule w/ TEAM: SPECIAL SERVICES: Whirlpool	— Payment	Method: (circle one) Pa	yment Method: (circle one)
L3030	Orthotics custom	FEE: \$65 deposit		SPECIAL SCHEDULING INSTRUCTION: 1:1 w/ not cons days	ONS:		SA MC CASH DISC MAMEX
Supply 99070		FEE:	_		мР60		つついて
MODIFIER	MODIFIER EXPLANATION-list modifier next to			□ # authorized visits left:	CHECK/	CC#	IECK/ CC
-59 GP/GO	Distinct separate site/procedure GP Phys. Therapy/ GO Occ. Therap	y (Medicare and United)	 .	□ Explry Date:	Initials:		itials 11
KX	MC Annual Benefit Cap exceeded a			POOL THERAPY SCHEDULING: Pool Visits Land Visits			



Facility:	Telecom	
MR #		

		Physician: Palum	\ _							
Dioduccio:		Onset/Surgery Date:	·PO							
Diagnosis:		Onschourgery Bate.								
Medical History:		Occupation:	· · · · · · · · · · · · · · · · · · ·							
(desn) more smoot	14rc	Publisher								
Diagnostic Testing:		Sport/Leisure:								
		Misney wall	700							
History: Age: Weight:		Prior Level of Function:	Unrestrictied/Restricted	d						
History: Age: Weight:	· · · · · · · · · · · · · · · · · · ·	1 TIOI ECVETOTI GITCHOIL	OTH BOOT BOOT TO CONTROL	-						
Living Situation:										
Low of New May Do Nov of Lower Comments	2012.	Current Level of Function	on: Patient's Functional	Limitations						
الما المحادث	الله مديده الله	Layra cos storados	tue sola :							
Searted White again and	an ballotin	120 20 20 11 mas	c compaci							
22 7.	· <u>····</u>									
		,								
Pain Scale: (0 = no pain, 10 Emergengy F	Room pain): Best	Worst & - Activity	At Rest							
		 , , , , ,	_							
Location: (1) sound sulcus	Туре:	Fork on of jo	wa							
Frequency: Constant/Intermittent	Since Or	set: Better/Worse/Same								
Increased Symptoms (Worse):										
Decreased Symptoms (Better):										
Functional Assessment Tool:										
Functional Assessment 1001.										
Observation:		(1)	was Rat							
Observation:	os dum	(D)	eum univ Rat							
Observation: ROM:	bra browns	(E) 1\	eur on Rob							
	Thoracic	Lumbar	comment							
ROM: Motor Function Cervical Forward Bending (60)		Lumbar (60) レルル								
ROM: Motor Function Cervical Forward Bending (60) Extension (75)	Thoracic	Lumbar (60) <u>しょんし</u> (25)								
ROM: Motor Function Cervical Forward Bending (60) Extension (75) Right Lateral Flex (45)	Thoracic	Lumbar (60) <u>し</u> (25) (25)								
ROM: Motor Function Cervical Forward Bending (60) Extension (75) Right Lateral Flex (45) Left Lateral Flex (45)	Thoracic (50)	Lumbar (60) <u>しょんし</u> (25)								
ROM: Cervical	(50) (30)	Lumbar (60) <u>し</u> (25) (25)								
ROM: Motor Function Cervical Forward Bending (60) Extension (75) Right Lateral Flex (45) Left Lateral Flex (45)	Thoracic (50)	Lumbar (60) <u>し</u> (25) (25)								
ROM: Motor Function Forward Bending (60) Extension (75) Right Lateral Flex (45) Left Lateral Flex (45) Right Rotation (80) Left Rotation (80)	(50) (30)	(60) \\(\sigma\)\((25)\)\((25)\)\((25)\)\((25)\)\((25)\)\	Comment Comment	s						
ROM:	(50) (30) (30)	(60) \\(\(\lambda\)\(\lambda\)\((25)\)\((25)\)\((25)\)\((25)\)\((25)\)\((25)\)\\\\\\\\\\	Comment COM Stren L R	s gth						
ROM: Cervical	(50) (30) (30) ength	Lumbar (60) \(\(\) \(\) \(\) \(\) (25) (25) (25) (25) (25) (25) Raction: R	Comment Comment	s						
ROM: Cervical	(50) (30) (30) ength	Lumbar (60) \(\(\) \(Comment COM Stren L R S (9)	gth						
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ROM: Cervical	(50) (30) (30) ength	Lumbar (60) \sqrt{3}\s	Comment COM Stren L R S (P) 44 44 P 5	gth L + S						

Side Plank

Patient: 040 Srow ORIF	ORIDA HOPAEDIC HTUTE
Accessory Motion Tests:	
Special Tests: SLR Slump SI comp/distr	Neurologic:
Spurling VACT Alar instability	Reflexes:
Skin/Soft Tissue/Palpation: point tenderness at:	Gait: WNL
Assessment/PT Problems/ Functional Limitations: PT	Goals:
sys so cosodo do o to	5 Su botto
	mm & @ hep IR 5/3
Id mm of @ hocelsa D	ranton 51 position MAL
9	mm of @ hos &R 575
4	hard short 60"
	© o Itor
Rehab Potential:ExcellentGoodFair	Poor Due to:
Plan:	Frequency/Duration:
December	_3 x/week for 6 weeks
Procedures: Therapeutic Exercise Soft Tissue/Joint Mobs Discuss Diagnosis and Prognosis with Patient Other:	Stabilization/Postural Exercise Functional Training HEP
Modalities: Heat/Cold Iontophoresis Other: Modalities: Ultrasound Parrafin	dE-Stim Traction: Cervical/Lumbar
	•
Therapist's Signature	Date:
Physician's Signature:	Date:

00119708 PROTOCOL 0490746	R	EHABILITATIO	sر	SCRIPTION & P	al / Hand	Therapy
NAME: OTTO S	NOW	MRN:	Preope: 1027882	rative Authorization is o	medically DATE:	
DIAGNOSIS: 846.1 SPRAIN/STRAIN			.02.00			0,2 1,2011
DIAGNOSIS: 040.1 OF RAIN/OTTAIN	TOACHOILIAC			•	DOI: _	
		·			DOS: _	
PROCEDURE:						
5xWk ⊠ 3xWk	_	6Wks ☐4Wks			☐ FWB	☐ PWB
FREQUENCY: 2xWk 1xWk	DURATION: 🗌	3 Wks ∐ Other _		STATUS:		☐ WBAT
☑ EVALUATE AND TREAT	☐ HOME PROGRAM		ITIES PR	N	☐ %WB	
TREATMENT		PROTO	COLS / PF	ROGRAMS		
THERAPEUTIC EXERCISE	LOWER	EXTREMITY		SPI	NE	
Range of Motion	Ankle Progra	m		Lumbar Stabiliza	ition Lev	vel:
☐ Passive	Ankle Fusion			☐ Williams Flexion	Exercises	
Active -Assist	Meniscus Te	ar		☐ MacKenzie Exte	nsion	
Z ☐ Active	Meniscus Re	•		Back School / Bo	•	Educ.
. C. Stabilization	☐ ACL Phase			Postural Exercis		
Flexibility	☐ Anterior Knee	e Pain Protocol eplacement Protoco		Cervical Stabiliza		
	ree vvis —	epiacement Protoco Revision Protocol	'' L_	ORTHOTIC	S / SPLINT	
Closed Chain Stressloading	—— Total Hip Ret	placement Protocol		☐ Type of Splint		
MANUAL THERAPY / PROCEDURE	S Total Hip - Re			***************************************		
Massage Massage	Post Arthroso			☐ Static Progressiv		
Myofascial Release	□ Protonics			Dynamic	<i>,</i> c	
☐ Manual Mobilization☐ Traction	UPPER	EXTREMITY		☐ Static		
☐ Proprioception	☐ Rotator Cuff	mpingement		Adjustment		
→ □ Balance	☐ Shoulder Imp	ingement		☐ Custom Foot Orl	thotic	
☐ Gait Training WB Status:	_%		_	SPECIAL	TESTS	
Edema Management Coordination	☐ Shoulder Sta		_	☐ Functional Capa		ntion FCE
Dexterity	☐ Shoulder Dis			Physical Capacit		
Flicking	☐ Lotal Should	er Arthroplasty Pha	se:	☐ Isokinetic Testin	g (Biodex)	
☐ Desensitization	E	LBOW		SPECIAL P	ROGRAMS	3
Sensory Re-education	☐ Total Elbow			☐ Physical Recond	litioning	
PATIENT EDUCATION / ADLs	Radial Tunne	el Syndrome		Work Conditionii		ning
Patient Education / ADL	☐ Epicondylitis			Aquatic Therapy		
Work Simplification	Lateral Epico		_	OTHE	ER	
☐ Joint Protection	Cubital Tunn	<u> </u>				
WOUND CARE		ST / HAND				
☐ Wound Debridement	☐ Ulnar Nerve ☐ Distal Radius					
☐ Scar Management		n Repair - Zone				
MODALITIES	_	idon Repair - Zone				1
☐ Hot / Cold Packs		mpartment Release				
☐ Iontophoresis / Phonophoresis ☐ Contrast Baths	☐ Dupuytren's I	Release	SP	ECIAL INSTRUCTO	VS / PREC	AUTIONS
☐ Fluidotherapy	☐ Tenolysis			JOINT STRETCHING		AUTIONO
Z ☐ Paraffin	☐ Trigger Finge					
	☐ CMC Arthrop	•				
Utrasound	☐ MP Arthropla ☐ Tendon Tran	•				
☐ Electrical Stimulation ☐ US / Electrical Stimulation	☐ Tendon Tran		——			
TENS	_ output runne	j				
Anodyne / Infrared	+					
Verbal Order Date:	Therapist	Signature:				
I certify that the above rehabilitation t			e Plan of Car	re will be reviewed at lea	st every 30	days.
PHYSICIAN'S SIGNATURE:	in I talien	C.D.	Brian Pa	alumbo, MD D	ATE: 3	/24/2014
					M1E:	
FOR OFFICE USE ONLY:	DATE:	TIME:		PROVIDER:		
FACILITY:				LOCATION:		

NOTES:

00119708

INS TYPE:

0490746

FLORIDA ORTHOPAEDIC INSTITUTE THERAPY ARRIVAL LOG

Pt. Na	ıme:	tto Sna		MR#: CLINIC Telecom
X De	Mod ductible		lures allowed p	Auth Required. Script only:
Presc	cription [Dates 1	10/18	
Bene	fits Exp) V+S	HER COIME
RX LENGTH	# AUTH'D	ARRIVAL DATE	Front Desk USE ONLY	COMMUNICĂTION LOG DATE: MESSAGE: INITIALS
in_visits_	_VISITS_	. #	Auth Exp Date:	MESSAGE.
ーロン		717/12	Lee_	*ALDO! EVAL DUIN*
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7.		8.29.13	Irel	
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DISCI	HARGE DA	TE: Y	SATISFACTIO	ON SURVEY SENT DATE: INITIALS INITIALS INITIALS

FLURIDA ORTHOPAEDIC INSTITUTE THERAPY DEPARTMENT

BENEFIT VERIFICATION ◆ INSURANCE AUTHORIZATION FORM

Pt. Name: HOSOUS MR#	:1087883 Date:01410,00			
Verifying X PT benefits □ OT benefits Dr.	TICEPS provider #			
We bill incident to the physician				
PRIMARY INSURANCE	SECONDARY INSURANCE			
Ins Name: FINST HEATH	Ins Name:			
☐ Pt has OUT of Network Benefits(*Co-Ins./Ded amts*)	☐ Pt has OUT of Network Benefits(*Co-Ins./Ded amts*)			
 Referral from PCP is Required YES (NO) (circle one) Authorization is Required YES NO (circle one) Has the pt used any therapy visits this year YES (NO) (circle one) If so, how many? 	Referral from PCP is Required YES NO (circle one) Authorization is Required YES NO (circle one) Has the pt used any therapy visits this year YES NO (circle one) If so, how many?			
Copay \$ Co-Ins% (Physician PT)	Copay \$ Co-Ins% (Physician PT)			
Deductible Amt Met \$	Deductible \$ Amt Met \$			
Max out of pocket \$1000 Amt.met \$1369)Max out of pocket \$ Amt.met \$			
Therapy Limitations:	Therapy Limitations:			
Consec. Days per cond/ per cal yr. (circle one)	Consec. Days per cond/ per cal yr. (circle one)			
isits: per condition per cal yr. (circle one)	Visits: Per condition/ per cal yr. (circle one)			
\$ Max per cal yr Visits Medical Necessity	\$ Max per cal yr Visits Medical Necessity			
Benefits Effective: Expire:	Benefits Effective: Expire:			
Mod/Procedure/Unit Limit (#) Per visit	Mod/Procedure/Unit Limit (#) Per visit			
Restricted Procedures (CPTs) □ 97039 □ 97124 □ 97010	Restricted Procedures (CPTs)			
□ 97535 □ 97033 □ 97014 □ 97140-manip.tx □ 97112 □ 97026	□ 97535 □ 97033 □ 97014 □ 97140-manip.tx □ 97112 □ 97026			
Other information:	Other information:			
Reference #: OTTOOO	Reference #:			
Ins. Rep providing info	Ins. Rep providing info:			
AUTHORIZATION	AUTHORIZATION			
From Thru Auth #/Name # Visits Source	From Thru Auth #/Name # Visits Source			
J-1J-19-831-19 30130/315/020017 (U)				
SPLINT/ORTHOTIC AUTHORIZATION	SPLINT/ORTHOTIC AUTHORIZATION			
Splint/Orthotic # DME Benefits? Y / N	Splint/Orthotic # DME Benefits? Y / N			
DME Deductible \$ Amt Met \$	DME Deductible \$ Amt Met \$			
Copay \$ CoIns %	Copay \$ CoIns %			
Is L-code billable? Yes /No Use L Code:	Is L-code billable? Yes / No Use L Code:			
Authorization Required Yes / No	Authorization Required Yes / No			
From Thru Auth #/Name # Vis Source	From Thru Auth #/Name # Vis Source			
	Notoci			
Notes: 8 3 3 4 4 3 0 0	Notes:			
MICH CHIM (
Verified benefits, insurance billing address, and EOB by S:\Therapy Department\FRONT DESK\FD Hats\AUTHORIZATIONS HAT\S. Reference Materials	Wew Satients commence Ver Ins Auth FORMatic			

Page 6 of 6

OrthoNet P.O. Box 5046 White Plains, NY 10602-5046

Date: 07/20/2012

OTTO SNOW 9177 JENA RD SPRING HILL, PL 34608

FLORIDA ORTHOPAEDIC INSTITUTE TIN # 592929608

PHONE: (813) 978-9779 FAX: (813) 558-6415

Member Name: OTTO SNOW Member Number: 2412847201

Datc(s) of Service: 07/17/2012 through 08/31/2012 Diagnosis: 736.81 UNEQUAL LEG LENGTH OrthoNet Reference Number: 2012072021000014

OrthoNet has been authorized by GEHA to administer the review of physical, occupational, and speech therapy services. OrthoNet has received your request for coverage verification and authorization for the following service(x) for the member referenced above.

PHYSICAL THERAPY VISIT Visits Requested: 08 Visits Approved (subject to calendar year limits): 7

PLEASE NOTE: One visit is equal to up to two hours in length or eight-fifteen minute increments. If services billed in one visit are greater than the two hour maximum plan allowable- the additional units will be denied based upon the daily benefit limitation.

If additional visits are required after the number of approved visits have been exhausted or if the approved date of service period has passed, the attending physician or therapy provider can submit a request for additional visits to OrthoNet by fax at 1-877-304-4398 or by phone at I-877-304-4399. Medical necessity for future visits is best determined near the end of the currently approved visits.

Note: All therapy services must be preauthorized by OrthoNet. For any services provided, but not yet reviewed for medical necessity by OrthoNet, please submit supporting clinical information to OrthoNet at the above fax number.

When requesting additional visits, the physician or therapy provider will need to submit progress notes and current, objective clinical data (i.e., strength, active and passive range of motion, functional capabilities, etc.) that address both the patient's response to therapy and the progress made towards outlined goals. For services denied, additional information must be received within 30 days of this notice.

Please note that benefit payments for this health care request depend on the member's eligibility status and the terms and provisions of the health care contract that are in effect when the member received these services. To verify eligibility and benefit coverage contact PCIP customer service at (800) 220-7898.

Sincerely.

OrthoNet Medical Mangement

CC: UNSPECIFIED PROVIDER, GEHA





Facsimile Transmission Cover Sheet

· · · · · · · · · · · · · · · · · · ·	_			
Transmit to FAX Number:	Date: 07/23/2012 2:02 PM			
	Total Number of Pages (Including this sheet): 2			
ГО:	FROM:			
Name: FLORIDA ORTHO INSTITUTE	Name: GEHA/ ORTHONET, LLC			
Department: PHYSICAL/OCCUPATIONAL/SPEECH THERAPY DEPT.	Department: MEDICAL MANAGEMENT DEPT.			
Company:	2			
Phone:	Phone: (877) 304-4399			
RE:				

Comments:

The information contained in this facsimile message is private and confidential information of OrthoNet and is intended only for the use of the individual and/or entity named above. If the reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that your reading, distribution, copying or making any other use of this communication is strictly prohibited. In no event shall receipt of this message by an unintended party be construed as a waiver by OrthoNet of any privilege or other privacy rights. If you have received this communication in error, please notify us immediately by telephone and return the original message to us at the above address by mail. Thank you.

TRANSMISSION VERIFICATION REPORT

TIME

07/19/2012 09:51

FAX

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000E9N896610

DATE, TIME FAX NO./NAME DURATION PAGE(S) RESULT MODE 07/19 09:49 8773044398 00:02:21 07: OK STANDARD EÇM



Keeping you active.

This transmission contains personal health information that you are required by law to maintain in a secure and confidential manner. Re-disclosure is prohibited. Failure to maintain confidentiality or re-disclosure without audiorization could result in penalties as described in State and Federal law.

HAND SURGERY and MICROSURGERY M. Bilen Beatty, M.D. Alfred V. Hess, M.D.

Jeffrey Stone, M.

IRAUMA
Roy W. Sanders, M.D.
Thomas G. DiPasquale, D.O.
Dotfi Herscovici, Jr., D.O.
Anthony Infante Jr., D.O.

Anthony Infante Jr., D.O.

MUSCULOSKELETAL ONCOLOGY

Arthur K. Walling, M.D.

PHYSIATRY Jodi Shields, M.D.

ADULT RECONSTRUCTION
and ARTHRUIS SURGERY
Kenneth A. Gustke, M.D.
Steven T. Lyons, M.D.
Thomas L. Bernasek, M.D.
Mark A. Frenkle, M.D.
Mark A. Mighell, M.D.
SPINE SURGERY
Antonio E. Cestellvi, M.D.
John M. Small, M.D.
Mare A. Weinstein, M.D.

SPORTS MEDICINE
David Leffers, M.D.
Seth I. Graser, M.D.
Adam Morse, D.O.
PAIN MANAGEMENT
David M. Herson, M.D.
FOOT ROD ANKLE SURGERY
Arthur K. Walling, M.D.
Roy W. Sanders, M.D.
Dolfi Herscovici, Jr., D.O.
MUSCULOSKELETAL ONCOLOGY
Arthur K. Walling, M.D.
INTERVENTIONAL SPINE

אלאט איי	المديمة		<u></u>)	
TO:	Author	zations	Departr	nent =	4
PHONE	500	257		18 -	
FAX:	877	30-1	-21-QC	<u>161</u>	

BATE-C/13/14 18 2010

FROM: Tia W. 13020 N. Telecom Parkway Temple

Terrace Fl. 33637
PHONE: (813) 978-9779x7109
FAX: (813) 558-6415

SUBJECT: OFTO SO

PAGES: 10, including cover.

Requesteds

MESSAGE: Patient Name: OHO SOUD

(Last 4 Social) or (Policy Number)

Medical Record #: 100-1889

This patient was given a prescription on py Dr. HILLOCKS

We are seeking authorization for our facility to start Therapy. Please review for authorization.

Duration



Keeping you active.

This transmission contains personal health information that you are required by law to maintain in a secure and confidential manner. Re-disclosure is prohibited. Failure to maintain confidentiality or re-disclosure without authorization could result in penalties as described in State and Federal law.

HAND SURGERY and MICROSURGERY M. Ellen Beatty, M.D. Alfred V. Hess, M.D. Jeffrey Stone, M. **TRAUMA**

Roy W. Sanders, M.D. Thomas G. DiPasquale, D.O. Dolfi Herscovici, Jr., D.O. Anthony Infante Jr., D.O.

MUSCULOSKELETAL ONCOLOGY

Arthur K. Walling, M.D. PHYSIATRY Jodi Shields, M.D.

ADULT RECONSTRUCTION and ARTHRITIS SURGERY Kenneth A. Gustke, M.D. Steven T. Lyons, M.D.

Thomas L. Bernasek, M.D. Mark A. Frankle, M.D. Mark A. Mighell, M.D

SPINE SURGERY Antonio E. Castellvi, M.D.

John M. Small, M.D Marc A. Weinstein, M.D.

SPORTS MEDICINE

David Leffers, M.D. Seth I. Gasser, M.D.

Adam Morse, D.O. PAIN MANAGEMENT

David M. Herson, M.D.

FOOT and ANKLE SURGERY

Arthur K. Walling, M.D. Roy W. Sanders, M.D.

Dolfi Herscovici, Jr., D.O. MUSCULOSKELETAL ONCOLOGY

Arthur K. Walling, M.D.
INTERVENTIONAL SPINE

Howard Jackson, M.D.

SHOULDER and ELBOW SURGERY Mark A. Frankle, M.D.

Seth I. Gasser, M.D. Alfred V. Hess, M.D. David Leffers, M.D.

Christian Foglar, M.D.

Mark A. Mighell, M.D.

GENERAL ORTHOPAEDICS Thomas Davison, M.D. Anthony Infante Jr., D.O.

DATE:

PHONE FAX:

FROM: Tia W. 13020 N. Telecom Parkway Temple

Terrace Fl. 33637

PHONE: (813) 978-9779x7109

(813) 558-6415 FAX:

SUBJECT:

, including cover. **PAGES:**

MESSAGE: Patient Name:

(Last 4 Social) or (Policy Number)

Medical Record #: \

patient was given a presci **∑**þy Dr._

We are seeking authorization for our facility to start

Therapy. Please review for authorization.

Duration

Requested **Physical**

Provider # 🧲

CPT Codes in need of authorization (circle all that

apply): 97001 97014)

Patient is scheduled to start

Please review and contact me. Script and notes are attached. Requesting for Continuation.

Warning: This message is intended only for the person listed above. The attached information is confidential and considered privileged by fax is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this information is STRICTLY PROHIBITED. If you are not the intended recipient, please notify us and shred this information. Thank you for your cooperation.

FLORIDA ORTHOPAEDIC INSTITUTE REHABILITATION CENTER

		ry Summary		
Patient Name HOSOW	MR#:	09789Cell Pho	ne #:	
Please complete this brief history form of alert your form enables the therapist to proceed immediately w We appreciate your cooperation.	r thera	pist to your current medic	al condit	
Date of Injury/Illness: Date of Sur	gery:	A PAV/A		
Job Title: Publisher		(·
Job Title: Publisher Description of Job Duties: Typing, moving	600	ĸes		
Please circle your response below and list any additi				
Do you have any metal, plates, pins, screws or joint r			Yes	No
If yes, please list: Do you have any broken bones?			Vec	Po
A			Ves	No
If yes, please list: Lorazepam [Ma L	traday Nota Drood 50 mg		110
Are you allergic to anything?	-1-	trday Netapropol 50mg Anythme constiputing	Yes Yes Yes	No
If yes, please list: Corticostero	1692"	Anything constipating		
Have you had heart surgery?			Yes	(No)
If yes, please indicate what type:)
Do you have a hearing aide?			Yes	(No)
Do you wear dentures?			Yes	%
For women: Are you pregnant?			Yes	NO)
Please check if you have any of the following conditi	ons?			
☐ Heart condition or disease		Pacemaker		
High blood pressure		Stroke (TIA or CVA)		
☐ Low blood pressure		Rheumatoid Arthritis		
☐ Seizures		Diabetes		
Arthritis (Osteoarthritis)		Cancer		
Hemophilia		Respiratory Problems		
☐ Osteoporosis	Othe	er: Hapi Hemangiama Gilbert	- rive	
		as Gilbert	s synd	Rome
ALL Patients: (please complete)				
Are you currently receiving Home Health Therapy	or Th	erapy in a Skilled Nursing	g facility	?□Yes □ No
☐ I have had previous Physical Therapy/Occupation	onal T	<u>Therapy</u> for <u>this condition</u>		nt condition in 2012.
Condition Treated:		Approximate visits:		
Condition Treated:		Approximate visits:		
Patient's Signature: the E 800	พ	Date: 7/17/	12	
Therapist's Signature:		Date: 7/17	112	
() ()				

FLORIDA ORTHOPAEDIC INSTITUTE REHABILITATION CENTER **Patient Financial Responsibility Acknowledgement**

The following information was provided to us by your insurance company. Please review and sign below to confirm your acknowledgement and understanding.

PATIENT NAME: OHO S	\sim \sim	MR# <u>10678</u>	2 8i
PRIMARY INSURANCE	Health	□Out of Network Be	nefits
SECONDARY INSURANCE		□Out of Network Be	nefits
	PRIMARY INS.	SECONDARY INS.	SPLINT/ORTHOTICS
Deductible Amount	\$200	\$ (\$ /
Amount Met	\$ 3000	\$	\$
Amount Owed	\$ -	\$	\$
Со-рау	\$ /visit	\$ /visit	\$
Co-Insurance	%/visit	%/visit (
Maximum out of pocket	\$400	\$	\$
Amount Met	\$400	\$	\$
Benefits expire	Open MI	ts /	
Authorization required	(YES)/ NO	YES / NO	YES / NO
FOI has obtained			
authorization	(YES)/ NO	YES / NO	YES // NO
# visits authorized		,	Splint code:
RIMARY Ins. Limitations	SECOND	ARY Ins. Limitations	
consecutive days per calendar year/d	liagnosis 🗆e	nsecutive days per calenda	ır year/diagnosis
visits per calendar year/diagnosis	□ vi:	sits per calendar year/dia	gnosis
modalities per(mths) /diag	nosis 🗆 m	odalities per(rath	s) /diagnosis
\$ Daily/per visit maximum	□\$	_ Daily/per visit maximum	
other: (VD 100 / .		·	
Insurance Benefit Information Notice This does not constitute a guarantee a description of benefits from your insetween this estimation and your Instruction and your Insurance company, at the phonon and review your Insurance EOB's as to of your financial responsibility. SIGNATURE	of payment or an exact surance company given surance Company Expla se Explanation of Benet e number listed on your	amount of your co-pay of to us at this time. Shoul nation of Benefits (EOB), its (EOB) shall prevail. W r insurance card, and con	d a dispute arise the Patient 'e urge you to contact firm these benefits,
witness I burn		DATE 7.17.12	

FLORIDA ORTHOPAEDIC INSTILLE

FLORIDA ORINOPAEL	AC INSTITUTE
Account #: 1027882 Today's Date: 07/12/12 Recall: 062012	Appt Date: 07/17/12 Patient Bal: .00 Insurance Bal: 961.00
Patient Information	Employer Information
Name: OTTO SNOW Addr:	Name: SELF EMPLOYED Addr:
9177 JENA RD SPRING HILL FL 34608-4765 Phone: Dob: SS# Sex: M MS: S EMAIL:Responsible Party Information	Phone: 999-999-9999 Emergency Contact
Name: OTTO SNOW Addr:	Name: Phone: -
9177 JENA RD SPRING HILL FL 34608-476 5	Rltn S Init.
Referring Physician	-Primary Care Provider
Name: MUKESH H MEHTA, MD Addr: STE 250 17222 HOSPITAL BLVD BROOKSVILLE FL 34601	Name: MUKESH H MEHTA, MD Addr: STE 250 17222 HOSPITAL BLVD BROOKSVILLE FL 34601
Phone: 352-754-7222	Phone:Init.
FIRST HEALTH/PPO (Y) HEALTH INS Ins Type: I Policy: 24128472 Group: Subcriber: OTTO SNOW 1. AF02 2. 3. 4. 5.	Ins Type: P Policy: Group: Subcriber: 6. 7. 8. Init.
PLEASE ANSWER THE FOLLOWING QUESTIONS:	
1. ARE YOU BEING SEEN TODAY FOR AN AUTO	RELATED ACCIDENT? YES NO
2. ARE YOU BEING SEEN TODAY FOR A WORK R	ELATED ACCIDENT? YESNO
3. IN THE PAST YEAR (SINCE 1/1/12), HAVE PARTICIPATING IN OUTPATIENT PHYSICAL, SERVICES, INCLUDING IN HOME HEALTH SE	OCCUPATIONAL OR SPEECH THERAPY
	DT WIND
FIRST HEALTH PPO P O BOX 4665 INDEPENDENCE MO 64051	ADJ NAME: ADJ PHONE: DATE OF INJ: INS PHONE#:
Comments:	
PATIENT SERVICE REP INITIALS: 1002	F

Clinic: OCCO MR #: 100 FLORIDA OKTHOPAÉDI J<u>NSTITUTE</u> Diagnosis: megual leg length (575+ Reeping you agrive. Sig Medical HX: Gilbert's SYN MBP, Liver hemangioma Restricted Modalities/Procedures: ☐ 97039 (Anodyne) ☐ 97014 (E stim) ☐ 97124 (massage) 97140 (Manual) 🖾 97010 (Hot/Cold pack ☐ 97112 (Neuro Re-ed) ☐ 97535 (ADI) ☐ 97026 (Infrared) ☐ 97033 (Ionto) ☐ other: LOW REPS Visit # 4/ 6/ 8/ 10/ 11/ 9/ 12/ (continuation) 8/5 Date: 7/17/127/26 Modality/Exercise 51 MHP or 5 us to @ sij MFR to B Diregamio 4 bosses (bur) MET's (em) Ball /Belt 10×5" HEP 20×5" 20×5" 20x5" <u>2×30"</u> HEP Picifornio (5) 30"ea 3×30° 30" 4155 on chal Thomas (S) (R) 30" 3×30" HEP 2×30 10×10" 10×10" dema PPT 10"X 5" WEP - ¿ marches 2x10 2x10 2x10 2×10 2×10 - = heal slides 2410 10x 10x 10x 90/90 TA iso, lift tol Bridges 43TB #3TB 5/L IR 45° Kicks Hold Mod. Planks: 30x lox 10×3" lox3" QL(S)(R>L) astin Hor CP (pro) Therapist Initials

Keeping you active.

Routine For: Created By: Joy Moulton DPT

Aug 29, 2012

HIP OBLIQUE - 9 Iliotibial Band Cross right leg behind the left. Lean right hip toward wall while bending left knee and keeping right knee straight. Hold 30 seconds. Repeat with left leg behind right. For a variation of this stretch, cross right leg in front of the left leg. Repeat 3 times. Do sessions per day.	SPINAL MOBILIZATION Right knee behind on chair, gently lower body by bending other knee until stretch is felt. Do not allow back to arch. Hold 30 seconds. Relax. Repeat 3 times per set. Do 1 sets per session. Do 1 sets per session.		
		·	



Routine For:

Created By: Joy Moulton DPT

Aug 22, 2012

Crab Walk

With tubing loop wrapped around your shoes, slightly bend your knees and make sure your feet arc facing forward. Side step across the room
(____ feet) keeping
knees bent and
maintaining feet forward. Then side step back across the room, leading with opposing leg. Repeat this _____ times.



Monster Walk

Place tubing loop around ankles. Keep feet facing forward and knees straight, walk across the room, swinging each leg out and around to take a step. Maintain feet facing forward and knees straight. Walk ____ feet. Repeat this exercise _times.



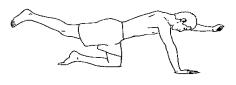
Standing hip flexion/march

Holding on to something stable (kitchen counter or tines

(kitchen counter or
bathroom counter),
raise your knee towards
your chest, alternating
legs as if you are
marching in place.
Repeat this exercise
times times, alternating legs.



TRUNK STABILITY - 20 Upper / Lower Extremity Extension (All-Fours)



Repeat 10 times per set. Do 2 sets per session.
Do 1 sessions per day.

Tighten stomach and raise <u>right</u> leg and opposite arm. Keep trunk rigid.

ORTHOPAEDIC INSTITUTE

Keeping you active.

Routine For: Created By: Joy Moulton DPT Aug 02, 2012 Lumbar Stab Routine

Lying on back with knees bent, tighten stomach by pressing elbows down. Hold 10 seconds. Repeat 10 times per set. Do 1 sets per session. Do 1 sessions per day. Tighten stomach and slowly raise right leg 10-15 inches from floor. Keep trunk rigid. Hold 1-2 seconds. Repeat 10 times per set. Do 3 sets per session. Do 1 sessions per day. Tighten stomach and slowly slide 1 foot away from torso. Don't lose abdominal contraction. Slide foot back toward torso. Repeat with other foot. Then relax abdominals. Repeat 10 times per set. Do 3 sets per session. Do 1 sessions per day.	TRUNK STABILITY - 4 Isometric Abdominal	TRUNK STABILITY - 6 Bent Leg Lift (Hook-Lying)	TRUNK STABILITY - 8 Heel Walk (Hook-Lying)
	elbows down. Hold 10 seconds.	from floor. Keep trunk rigid. Hold 1-2 seconds.	Don't lose abdominal contraction. Slide foot back toward torso. Repeat with other foot. Then relax abdominals.
	Repeat 10 times per set. Do 1 sets per session. Do 1 sessions per day.		Repeat 10 times per set. Do 1 sets per session. Do 1 sessions per day.
TRUNK STABILITY - 10 Unilateral Isometric Hip Flexion	TRUNK STABILITY - 10 Unilateral Isometric Hip Flexion		
Tighten stomach and raise right knee to outstretched arm. Push gently, keeping arm straight, trunk rigid. Hold 5 seconds. Repeat with Left leg.	Push gently, keeping arm straight, trunk rigid. Hold 5		
Repeat 10 times per set. Do 1 sets per session. Do 1 sessions per day.	Repeat10_ times per set. Do1_ sets per session. Do1_ sessions per day.		
·		,	



Routine For: Created By: Joy Moulton, DPT Jul 26, 20

TRUNK STABILITY - 4 Isometric Abdominal HIP / KNEE - 48 Piriformis (Supine) Supine Hamstring Stretch with rope Lying on your back, attach a stretching rope around your foot. Using your arms to pull the rope, slowly raise your leg towards the ceiling, keeping your knee straight, until a stretch is felt on the back of the knee. Hold for seconds. Repeat _____ times. Perform ______ times per day. Cross legs, right on top. Gently pull other knee toward chest until stretch is felt in buttock/hip of top leg. Can also Lying on back with knees bent, tighten stomach by pressing elbows down. Hold <u>10</u> seconds. pull across midline a little to enhance stretch. Hold 30 seconds. Repeat 3 times per set. Do 1 sets per session. Do 1-2 sessions per day. Repeat 10 times per set. Do 1 sets per session. Do 1-2 sessions per day. BACK - 21 Mid-Back Rotation Stretch Reach to each side as far as possible, keeping chest low to floor. Hold 30 seconds. Repeat <u>2-3</u> times per set. Do <u>1</u> sets per session. Do <u>1-2</u> sessions per day.

FLORIDA ORTHOPAEDIC INSTITUTE
Keeping you active.

Routine For: Created By: Joy Moulton, DPT

Jul 17, 2012

With ball or folded pillow between knees, squeeze knees together. Hold _5_ seconds. Repeat _10_ times per set. Do _2_ sets per session. Do _1-2_ sessions per day.	SPINAL MOBILIZATION - 32 Pelvic Rotation: Knee-to-Chest (Supine) With tight leg hanging over side of bench, other knee to chest, relax leg as much as possible. Hold 30 seconds. Relax. Repeat 3 times per set. Do 1 sets per session. Do 1-2 sessions per day.	Kneeling on right knee, slowly push pelvis down while slightly arching back until stretch is felt on front of hip. Hold 30 seconds. Repeat 3 times per set. Do 1 sets per session. Do 1-2 sessions per day.
al 6 B		

FOI Therapy Billing Guidelines

Aetna:	Cannot Bill:			Auto:	General:				ŀ		
1)	95831/95851 together				First visit require sig						
	MMT Ext.&Trunk/ROM Ext& 7	Frunk		Therapist and Patient sign bottom of charge ticket daily							
2)	95832/95852 together		•	Must have secondary insurance which FOI is a provider							
	MMT hand/Rom hand								l		
	97033 ionto		 		1.5						
Blue Cro	oss Blue Shield of Flor	<u>ida</u>		<u>Manage</u>							
	<u>General:</u>			l	General:						
	Cannot Bill	07010					/ insurance restrictions				
	Hot/cold pack Infrared	97010 97026			No Eval/Re-eval w/i		/in 30 days of each oth	iei			
Out of Sta	ate: varies by state confirm			l "	INO EVAIL NE EVAI W/I	ii 30 days	or cach other				
Out of Su	Iontophoresis	97033		•							
	ADL	97535		!							
Medicar				 		 · · · · · · · · · · · · · · · · · ·	***				
Piculcai	General:										
1)	Complete billing worksheet for	or time/service ha	sed units		3) 8 min rule quid	deline:					
	Modifiers:	or enneyserrice be	oca amo		0-7 min	0 units					
-,	GP: by all Physical Therap	v charges			8-22 min	1 unit					
	GO: by all Occupational Th				23-37 min	2 units					
	-59: distinct separate site/pr		iod		38-52 min	3 units					
	KX: when \$1860 cap reached			ption	53-67 min	4 units					
	•	-	•		68-82 min	5 units					
4)	Medicare Special codes:				83-97 min	6 units					
	Electric Stim (97014)	bill as G0283									
5)	Cannot bill										
	Hot/cold pack	97010									
	Anodyne Infrared	97039									
	7026: Cannot bill on Diabetic wounds	, dicers, neuropatriles	· · · · ·	United:			· · · · · · · · · · · · · · · · · · ·				
<u>Tricare:</u>	i			omiceu.							
1)	Cannot Bill Hot/Cold pack	97010		1 1)	Cannot Bill Hot/Cole	d nack	97010				
-/	, carrior bin riog cola pack	5.020		l 2)	Electrical Stim us	e G0283					
				3)	Cannot Bill Anodyr	ne 97039	, Bill Infrared 97026				
US Dept	t of Labor:		Mod	ifiers:			Supplies:	W/C	Non-WC		
	Cannot Bill		97140	97530 (59)			electrodes 2x2	\$4.00			
1)	Hot Pack/ Coldpack	97010		97140 (59)			electrodes 2x4	\$5.75			
	MMT	97752	all	97002 (59)		1	45 cm Ball	\$14.00	\$23.00		
			all	97004 (59)			55 cm Ball	\$16.75	\$27.50 \$32.00		
2)	Can Bill: PT Eval * OT Eval *	97001 97003				Į.	65 cm Ball 75 cm Ball	\$19.50 \$31.00	\$41.00		
	* 1 per claim every 6 mths.	97003		<u> </u>			9" Overball	\$8.50	\$14.00		
Work Co						1	Hybresis Patch	\$10.00	\$10.00		
WOIK C	General:						home pulley	\$10.00	\$16.00		
41	4 procedures per visit (only)	unless special wr	itten auth.	to bill more			cerv/std ice pack	\$15.50	\$25.00		
٠,	ie) 2 Dx or body parts.	arridoo op datar rr					lumbar ice pack	\$23.00	\$38.00		
2)	Supplies do not count as a p	rocedure ie) can (do 4 units _l	olus a supply	, (attach invoice)	1	putty 4oz.	\$4.50	\$7.00		
	No ROM/MMT procedures w/					1	otoform 2 oz.	\$5.00	\$8.50		
4)) <u>Can Bill</u>						otoform 4 oz.	\$10.00	\$16.25		
	Initial Evaluation PT or OT	97001/97003	Ì				otoform 6 oz.	\$15.00	\$24.50		
Follow up		97752				1	silicone 1/4	\$9.00	\$14.50		
	MMT+ROM=	97752	1				silicone 1/2 coban 1" (per roll)	\$17.00 \$1.50	\$28.25 \$2.00		
Follow up	ROM≃ HOT PACK	95851 or 95852 97010	<u> </u>				digital gel tube (ea)	\$1.50 \$5.00	\$2.00 \$8.50		
	HOT FACE	3/010					digital gel cap (ea)	\$4.50	\$7.50		
							buddy strap	\$2.50	\$3.75		
				•			Biofreeze 3 oz	\$8.00	\$12.75		
							Biofreeze 16 oz	\$25.00	\$41.00		
VA:						1	Lumbar Roll	\$9.50	\$15.50		
	Modifiers:					1	Ex. Handle	\$5.00	\$8.50		
''	GP: by all Physical Therap	y charges					Mini Vibrator	\$15.00	\$24.00		
	GO: by all Occupational Ti						Oedema Glove	\$5.50	\$8.50		
1	•	=				I					

	O SNOW		SE	EX i			/A: IRST	HEALTH HEALTH		(Y)	ACCOUN CHARGE	NT #: E SLIP:	4757077
L A A D) RE	AST SEEN DT JTH #: AOVTSPE (: 73681) EF PHYS: HIS JS: PTFOI	DX: MAF	3C 1	/R:MC	ΗIL	I	CDEDI D	TATE: MTCVD10 X: IN	S PCP		PT BAI INS BA JKESH I	#	.00 2068.00
	PHYSICAL MEDICINE AND	REH	ABI	LITAT	ION			DAILY NOT		PHYSICA	L THERAPY	CCCUPAT	IONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT		UNIT	S (1)		MOD	SUBJECT			D N			
97001	PT Evaluation								00	~ V			·
97002	PT Re-Evaluation												
97003	OT Evaluation												
	OT Re-Evaluation												Pain Level: /10
	TESTS AND MEASURES		UNIT	'S (1)		MOD	OBJECT	IVE:					
	Func. Capacity Evaluation	-		•	-				1/	<u>/</u>			
	MMT Extremity, Trunk				\dashv								
	ROM Meas. Extremity, Trunk		—		-								
	TENS Eval/Checkup		—				TREATM	ENT:					
	MMT (WC ONLY) TIME BASED PROCEDURES		INITS	(Circle)		MOD		EX SEE FLOW		To increase Rom To increase Strength	☐ To Increase	Endurance/Activity Tole	rance
							Inc.	to	<u> </u>	o nicease saeilgar	, To increase	в пехнику	
	Aquatic Therapy	1 :	2 3	3 4_	5	-		FD		and when	<u> </u>		
97535	Patient Education/ADL	1 :	2 3	3 4	5								
97112	Neuromuscular Reeducation	1 :	2 3	3 4	5		LT MAN	UAL THERAPY:		To increase Joint Mobility To decrease tightness/spasi	☐ To improve	circulation	
97750	PPT/Isokinetic Test	1 :	2 3	3 4	5			R to	(A) (C	VI MF	r for	(P) outh	mon
	Therapeutic Activities			3 4			(B)	24500	20.07	tight 1	aday.	19 90m	110000
				_						- Isg	-		
	Therapeutic Exercise	1 ــــــــــــــــــــــــــــــــــــ	² (3	3)4	_5		□ NEW	ROMUSCULAR RE-		Balance Po	sture ordination		
97140	Manual Therapy Techniques (2 3	3 4	5				:	,			-
97116	Gait Training	1	2 3	3 4	5								
97033	Iontophoresis (No Aetna)	1	2 :	3 4	5		ОТН	ER: Myl	7	v 5' 0	4		
97032	Electrical Stimulation (Manual)	1	· ·	3 4	5				6 (R)	DASOR	510	-	
	Ultrasound	1	2 3	3 4	•	•••	1						
97039	Anodyne Infrared (No MC)	1	2 3	3 4	5		ASSESSI	MENT: (PROGRE	SS/REASON 1	O CONTINUE THERAPY):			
	Pt. arrived but not treated		1 (4.1)	TC 141		MOD		<u>S</u> a	o P	$\bigvee a$	adate	2 NEP	
	SERVICE BASED PROCEDURES Active wound care > 20 cm		UNI	TS (1)		MOD			<u> </u>				
	Active wound care < 20 cm						<u> </u>		<u> </u>				
	Mechanical Traction				\neg		ļ		-				
-	Whirlool/Fluidotherapy						<u> </u>		1				
	Elec Stim. (No MC & United)						PLAN:		+,				
	Elec Stim. (MC & United)						PLAN:		J/				
	Paraffin						l		\checkmark	ann 1		A DODIC IN	yisits .
	Infrared				-		THEOACT	T SIGNATURE:	(Ja)	Y I V but	ton 1	A VATE 81	29/12
97010	Hot/Cold Pack (WC and Auto only)						IHERAPIS	SCHEDULING GUID	710	SUPPLY PAYMENT INF	ORMATION	COPAY/CO INS	INFORMATION
SPLINTING	ORTHOTICS/ SUPPLIES	QTY		L-Code		MOD	12345	times per week for	week(s).	Amt Pd: \$		Amt. Pd: \$	
SPLINT/OR		 	<u></u>				Schedule w/						raio ana)
	Orthotics man, and training			3 4			SPECIAL S	ERVICES: 🗆 Whirlp CHEDULING INST	RUCTIONS:	Payment Method: (circl	•	Payment Method: (cir	
97762 Supply	C/O for orthotic/prosthetic	1	2	3 4	5		1	□ not cons d		VISA MC CASH	DISC AMEX	VISA MC CASH	DISC AMEX
99070			FEE:					Schedule ME30	ME60 MP60	CHECK/ CC #		СНЕСК/ CC #	
MODIFIER -59	MODIFIER EXPLANATION-list modifier next to Distinct separate site/procedure	CPT co	ie.				1	rized visits left:		l		l	İ
GP/GO	GP Medicare Phys. Therapy/ GO M							RAPY SCHEDULIN		Initials:		Initials:	
KX	MC Annual Benefit Cap exceeded as	nd qual	fies fo	or excep	tion		Pool Visits_	Land Visit		<u> </u>		L	

Patient Signature: _ (Auto Related Injuries) FLORIDA ORTHOPAEDIC INSTITUTE

13020 Telecom Parkway North, Tampa, FL 33637 - (813) 978-9700

	O SNOW		SE	х`			/A: IRST		TH INS TH/PPO	(Y)	_	OUNT RGE S		1627882 4748893
08	<i></i>	10:	30	A		I	NJ DA	ATE:			THE	RAPY	COPAY:	.00
LA	AST SEEN DT					I	NJ S	TATE:			FT	BALAN	CE:	.00
	JTH #: #OVTSPE			RMC	٦D١	1EDNE			100%T		INS	BALA	NCE:	2502.00
D)		DX:		E: L	IT1	.GERS	D)		INS PCP	DX:	MUKES	احدا اسا لسا	EUTA /) _{MID} /
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	PHYSICAL MEDICINE AND	D REH	ABIL	ITAT	ION			DAILY	NOTE		PHYSICAL THERAPY		OCCUPATION	ONAL THERAPY
CODE	DESCRIPTION EVALUATION & ASSESSMENT		UNITS			MOD	SUBJECT	IVE:		0 0		$0 \rightarrow$		/
	PT Evaluation						<u>5</u>	rep	· ptra	Jolin	g muc	16	etter	ately,
97002	PT Re-Evaluation						كىللم	lo-tá	contr	of 7	propos	- pps	ama	now
97003	OT Evaluation						<u> </u>			<u> </u>	<u>'</u>			
	OT Re-Evaluation		1445				OR JECT	WE.						Pain Level: /10
	TESTS AND MEASURES Func. Capacity Evaluation		UNITS	5 (1)		MOD	OBJECT	, X 1	La Ray	144	R) A	1 n a A	- 5 m	218/00
	MMT Extremity, Trunk						- (TR		ZAINE 111			p III	7
	ROM Meas. Extremity, Trunk	 					B	ASTS!	5 sliah	the los	uer. (F	D P5.	75 El	aldy
	TENS Eval/Checkup	<u> </u>								7 1			highel	(
	MMT (WC ONLY)						TREATME	NT:		o Increase Rom		ocrease Endura	ance/Activity Tolers	ance
CODE	TIME BASED PROCEDURES	L	JNITS ((Circle)		MOD	THER	EX SEE FLO		To Increase Streng		ncrease flexibili		
97113	Aquatic Therapy	1 2	2 3	4_	5				to 1	care. A	100/			
97535	Patient Education/ADL	1 2	2 3	4	5							· ·		
97112	Neuromuscular Reeducation	1 2	2 3	4	5		MAN			To increase Joint I	Mobility To it	nprove circulati	ion	
97750	PPT/Isokinetic Test	1 2	2 3	4	5		MAN	T 1		o e decrease tightne	ess/spasm 🗆 Otho	4	0.40	
	Therapeutic Activities	1 2		4	5		XF	+ To	DI Lo	Donne	-L (P)	19A	$a \land \overline{\wedge}$	- the or
	Therapeutic Exercise	1 2		$\overline{}$	5				, , - , , , , , , , , , , , , , , , , 			7	<i></i>	,
		<u> </u>					☐ NEUF	ROMUSCULAR		Balance Proprioception	☐ Posture ☐ Coordination			
	Manual Therapy Techniques	1) 2												
	Gait Training	1 2	2 3	4	5		<u> </u>	141	100	· · · · · · · · · · · · · · · · · · ·	. سر	<i>t</i>		
97033	Iontophoresis (No Aetna)	1 2	2 3	4	5		□ ОТН	R: M	AL DE	<u> </u>	-4x - 5	/ <	7'	
97032	Electrical Stimulation (Manual)	1 2	2 3	4	5		<u> </u>		to (S)	pasa	o p	- / × · · · ·	2	
97035	Ultrasound	1 2	2 3	4	5				-					
97039	Anodyne Infrared (No MC)	1 2	2 3	4	5		ASSESSI	AENT: (PRO	GRESS/ REASON T	O CONTINUE THE	RAPYI-			
	Pt. arrived but not treated						1100	ator	1 KF	0		-		
	SERVICE BASED PROCEDURES Active wound care > 20 cm		UNITS	(1)		MOD	Tox		sares	sing	well,	Laure	vern	seds
	Active wound care < 20 cm						Car	t.co	محدرك	· 1-10	wara	mx	reem	rence
	Mechanical Traction	<u> </u>					0	path	hology	<u>-</u>	<u> </u>			
97022	Whirlool/Fluidotherapy] '							
97014	Elec Stim. (No MC & United)						PLAN:	Reaso	20.44 r	V for	MA			
G0283	Elec Stim. (MC & United)	ļ					if a	ll we	11 ov.	may o	s/c to	(I) h	EP	
	Paraffin								1		ΔA	$\widetilde{}$	□D/C IN	VISITS
	Infrared	-					THERAPIS	T SIGNATUR	E: 494	May		107	DATE:	22//2 NEO 600 AN 10 N
	Hot/Cold Pack (WC and Auto only) ORTHOTICS/ SUPPLIES	Q₹Y		Code		MOD		times per week	////		,			
SPLINT/OR								теам: У (р	O	Amt Pd: \$		Amt. P	d: \$	
97760	Orthotics man. and training	1	2 3	4	5		SPECIAL SI	RVICES: 🗆 W	hirlpool NSTRUCTIONS:	Payment Method	d: (circle one)		nt Method: (circ	1
97762 Supply	C/O for orthotic/prosthetic	1	2 3	4	5		□1:1 w/	not co	ns days □ 60 min	1	CASH DISC A	VISA	MC CASH	DISC AMEX
99070			FEE:						E30 ME60 MP60	CHECK/ CC #		СНЕСИ	V CC #	
	MODIFIER EXPLANATION-list modifier next t Distinct separate site/procedure	o CPT cod	le				1	zed visits left:_						
GP/GO	GP Medicare Phys. Therapy/ GO M					·		APY SCHEDU		Initials:		Initials	s:	—
КХ	MC Annual Benefit Cap exceeded a	nd qualit	ries for	excep	tion		Pool Visits_	Land	Visits	L				

	O SNOW JB:	9	EX.	ī		/A: IRST		TH INS	(Y)	ACCOU CHARG	MT #: E SLIP:	1027882 4740770
	3/15/12 EP30 AST SEEN DT	• 10:3	}OA			NJ DY NJ S	ATE: FATE:				PY COPAY LANCE:	: .00 .00
D) RE	F PHYS: HIS	DXI				D	₹.‡	LOOXT INS FCP	DX: : MS3	MUKESH	ALANCE:	1940.00 D -
Fī	DS: FTFCI		ou lea	TION						Walan Turanay	#	HONAL THERAPY
	PHYSICAL MEDICINE AND	REHA	BILLIA	ION		0UD (F07	DAILY	NOTE		HYSICAL THERAPY	OCCUPA	TIONAL THERAPY
CODE	EVALUATION & ASSESSMENT	Ui	NITS (1)		MOD	SUBJECT	IVE:	+n	D 0.	DA SHO	troll-	today
97001	PT Evaluation					17	. cogu	sin 7	poxing	geny	Jogica,	seray.
	PT Re-Evaluation								'	<i>U</i>		
97003	OT Evaluation											Pain Level: /10
	OT Re-Evaluation		NITO (4)		MOD	OBJECT	N/E·					Tuni Leven.
	TESTS AND MEASURES Func. Capacity Evaluation	Ų.	NITS (1)		MOD	Li	Da	2124 6	21 😽	diat il	10 4400 4	Lan
		ļ				7/9	21	last	1.1000	June 16	COPERAL OF	July
	MMT Extremity, Trunk ROM Meas. Extremity, Trunk			+	-	0-0	000.	o sol	1	1/00.11	@ (A) /	OWOA
	······································	ļ <u> </u>				/a D . !	lan	na 0	-v rrue	A mind	1 CM	-
	TENS Eval/Checkup	<u> </u>				TREATME	ENT:					-
	MMT (WC ONLY) TIME BASED PROCEDURES	l UNI	TS (Circle))	MOD		E SEE FLO		To Increase Rom To Increase Strength		e Endurance/Activity Tole	erance
	"	-				451	022.72	to 1		1	O HORIDINY	
	Aquatic Therapy	1 2	3 4	-3				75 /	core s	**************************************		
97535	Patient Education/ADL	1 2	3 4	5								
97112	Neuromuscular Reeducation	1 2	3 4	5		#	JAL THERAPY		To increase Joint Ma To decrease tightness		circulation	
97750	PPT/Isokinetic Test	1 2	3 4	5		ATT-U	L (<u> </u>	+ Th ~	Assassin La Cuter.	10 CA - T	- P.1
	Therapeutic Activities		3 4			5000	100 to	This	8 A-450 A	MIT	to 50	25 7 (2)
		_				ant.	ins		7	-/ / / / / / / / / / / / / / / / / / / 		
97110)	Therapeutic Exercise (1) 2	3 4	5			ROMUSCULAR			☐ Posture ☐ Coordination		
97140	Manual Therapy Techniques	1 2 (<u>3) 4</u>	5								
97116	Gait Training	1 2	3 4	5								
97033	Iontophoresis (No Aetna)	1 2	3 4	5		ОТН	ER: MY	PtoL	X, 5' 7	2. No.		
97032	Electrical Stimulation (Manual)	1 2	3 4	5								
97035	Ultrasound	1 2	3 4	5								
	Anodyne Infrared (No MC)		3 4									
		-				ASSESSI	MENT: (PRO	GRESS/REASON 1	O CONTINUE THER	1 / /	-	4 .
	Pt. arrived but not treated SERVICE BASED PROCEDURES	Į	UNITS (1)		MOD	px.	<u>alyle</u>	to to	en all	tx took	ay, nec	da
97598	Active wound care > 20 cm					'CONO	5 . P7	16 m	core	solal.		
97597	Active wound care < 20 cm					-						
97012	Mechanical Traction											
97022	Whirlool/Fluidotherapy									-		
97014	Elec Stim. (No MC & United)					PLAN: -	-kna	PAC				
G0283	Elec Stim. (MC & United)						- AME	<i>,</i>				
97018	Paraffin]				1	MI A	4 00)	_VISITS _ ,
97026	Infrared					THERAPIS	T SIGNATUR	E: 404/	Mau	Roy (d) P	DATE: 8/	15/12
97010	Hot/Cold Pack (WC and Auto only)						SCHEDULING (GUIDE	SUPPLY PAYN	SENT INFORMATION	COPAY/CC-INC	. INFORMATION
SPLINTING/	ORTHOTICS/ SUPPLIES	QTY	L-Code		MOD		_	c for week(s).	Amt Pd: \$		Amt. Pd: \$	
SPLINT/OR						Schedule w/	TEAM: PC	<u>y</u>		(-1t)		rele ens)
	Orthotics man, and training		3 4			SPECIAL S	ERVICES: 🗋 W	NSTRUCTIONS:	Payment Method:	•	Payment Method: (ci	
97762 Supply	C/O for orthotic/prosthetic	1 2	3 4	5				nsdays □ 60 min	1	ASH DISC AMEX	VISA MC CASH	DISC AMEX
99070		FE	E:					E30 ME60 MP60	СНЕСК/ СС #		СНЕСК/ СС #	
	MODIFIER EXPLANATION-list modifier next to Distinct separate site/procedure	CPT code				1	ized visits left:_	\propto -	L		l	
GP/GO	GP Medicare Phys. Therapy/ GO M						LAPY SCHEDU		Initials:		Initials:	 [
KX	MC Annual Benefit Cap exceeded at	nd qualifies	s for exce	ption		Pool Visits_	Land				L	

Patient Signature: (Auto Related Injuries)

PHYSICAL MEDICINE AND REHABILITATION SUBJECTIVE: MOD 97001 PT Evaluation 97002 PT Re-Evaluation 97003 OT Evaluation 97004 OT Re-Evaluation OBJECTÍVE: 97799 Func. Capacity Evaluation 95831 MMT Extremity, Trunk 95851 ROM Meas. Extremity, Trunk 64550 TENS Eval/Checkup TREATMENT: 97752 MMT (WC ONLY) To Increase Endurance/Activity Tolerance TIME BASED PROCEDURES CODE THER EX SEE FLOW care stale 97113 Aquatic Therapy 97535 | Patient Education/ADL To increase Joint Mobility | To improve circulation | To decrease tightness/spasm | Other | Other | 97112 Neuromuscular Reeducation MANUAL THERAPY: 97750 PPT/Isokinetic Test ant innom 97530 Therapeutic Activities 97110 Therapeutic Exercise ☐ Balance Posture
Coordination NEUROMUSCULAR RE-ED: ☐ Proprioception 97140 Manual Therapy Techniques 97116 Gait Training 97033 Iontophoresis (No Aetna) 97032 Electrical Stimulation (Manual) 97035 Ultrasound 97039 Anodyne Infrared (No MC) 2 3 4 5 ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY). NOTRMT Pt. arrived but not treated houloules **97598** Active wound care > 20 cm **97597** Active wound care < 20 cm Dathology Bleggy 97012 Mechanical Traction while sleep 97022 Whirlool/Fluidotherapy leping 97014 Elec Stim. (No MC & United) PLAN: POC G0283 Elec Stim. (MC & United) 97018 Paraffin 97026 Infrared 97010 Hot/Cold Pack (WC and Auto only) L 2 3 4 5 times per week for week(s) PLINTING/ ORTHOTICS/ SUPPLIES Schedule w/ TEAM: PG3 /RJD
SPECIAL SERVICES:
Whithpool SPLINT/ORTHOTIC #: 97760 Orthotics man. and training Payment Method: (circle one) Payment Method: (circle one) SPECIAL SCHEDULING INSTRUCTIONS:

1:1 w/____ | not cons days | 60 min 97762 C/O for orthotic/prosthetic VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX Supply ☐ Medicare Schedule ME30 ME60 MP6 99070 CHECK/ CC # CHECK/ CC #_ # authorized visits left: 3 MODIFIER MODIFIER EXPLANATION-list modifier next to CPT code Distinct separate site/procedure Initials: Initials: GP/GO GP Medicare Phys. Therapy/ GO Medicare Occ. Therapy KX MC Annual Benefit Cap exceeded and qualifies for exception

Patient Signature: (Auto Related Injuries) . <u>.</u>

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		1		•	The state of the s
	. .	PHYSICAL MEDICINE AND	DEHABILITATION		DAILY NOTE PHYSICAL THERAPY OCCUPATIONAL THERAPY
		DESCRIPTION			SUBJECTIVE:
	CODE	EVALUATION & ASSESSMENT	UNITS (1)	MOD	at has been researching more please ToPts.
	97001	PT Evaluation			It is concerned about a To. Pt. in his sectus
		PT Re-Evaluation			alidominio cousing The saraspinal spasms
	97003	OT Evaluation			Pain Level: /10
	97004 CODE	OT Re-Evaluation TESTS AND MEASURES	UNITS (1)	MOD	OBJECTIVE:
		Func. Capacity Evaluation	5(115 (1)	MOD	Sucina (R) mad mal alightly laws
		MMT Extremity, Trunk			(B) ASTE Shieldly Playles
		ROM Meas. Extremity, Trunk			- Joseph Grand
	64550	TENS Eval/Checkup			
		MMT (WC ONLY)			TREATMENT:
	CODE	TIME BASED PROCEDURES	UNITS (Circle)	MOD	THER EX SEE FLOW To Increase Rom To Increase Endurance/Activity Tolerance To Increase Strength To Increase flexibility
		Ĭ			+ 1 and le Roll to 1 core stale
	97113	Aquatic Therapy	1 2 3 4 5		TO TO MILLE MINT TO I COLL WALL
	97535	Patient Education/ADL	1 2 3 4 5		
	97112	Neuromuscular Reeducation	1 2 3 4 5		☐ To increase Joint Mobility ☐ To improve circulation
	97750	PPT/Isokinetic Test	1 2 3 4 5		MANUAL THERAPY: To decrease tightness/spasm Other:
	97530	Therapeutic Activities	1 2 3 4 5		alites: MET to loved Dant innoms
(Therapeutic Exercise	1 2 3 4 5		☐ Balance ☐ Posture
2			$\overline{\lambda}$		NEUROMUSCULAR RE-ED: □ Proprioception □ Coordination
`	9/140	Manual Therapy Techniques	1 (2) 3 4 5		
	97116	Gait Training	1 2 3 4 5		
	97033	Iontophoresis (No Aetna)	1 2 3 4 5		OTHER: MAN to Lx. 5' à tx.
	97032	Electrical Stimulation (Manual)	1 2 3 4 5		
	97035	Ultrasound	1 2 3 4 5		
	97039	Anodyne Infrared (No MC)	1 2 3 4 5		ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
		Pt. arrived but not treated	111076 14	MOD	I & addressed concerns about To Pts. +
	97598	Active wound care > 20 cm	UNITS (1)	MOD	ce-ad shalund primary issue of core
	97597	1 11 11 11 11 11 11 11 11 11 11 11 11 1			weakness
	\vdash	Active wound care < 20 cm Mechanical Traction			
	97022	Whirlool/Fluidotherapy			
	97014	Elec Stim. (No MC & United)			court Doc
		Elec Stim. (MC & United)			PLAN: CONT. POC
		Paraffin (WC & Officed)			
		Infrared			Anul Manuel Anul Marine Visits
		Hot/Cold Pack (WC and Auto only)			THERAPIST SIGNATURE: SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION DATE: COPAY/CO-INS. INFORMATION
		ORTHOTICS/ SUPPLIES	ე™ L-Code	MOD	1 2 3 4 5 times per week for week(s).
	SPLINT/OR	THOTIC #:			Schedule w/ TEAM: 20 /R 20 Amt Pd: \$ Amt. Pd: \$
	97760	Orthotics man, and training	1 2 3 4 5		SPECIAL SERVICES: 🗆 Whiripool Payment Method: (circle one) Payment Method: (circle one)
	97762	C/O for orthotic/prosthetic	1 2 3 4 5		SPECIAL SCHEDULING INSTRUCTIONS: 1:1 w/ not considays 60 min VISA MC CASH DISC AMEX
	Supply 99070		FEE:		Medicare Schedule ME30 ME60 MP60 CHECK/ CC # CHECK/ CC #
	MODIF/ER	MODIFIER EXPLANATION-list modifier next to			CHECK/ CC # CHECK/ CC #
	-59	Distinct separate site/procedure			Ditials: Initials:
		GP Medicare Phys. Therapy/ GO Mo MC Annual Benefit Cap exceeded ar			POOL THERAPY SCHEDULING: Pool Visits Land Visits

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1166.1 I -E BALANCE: Ξ×: 25GE - TE-MLDEE? ٠ شا: PHYSICAL MEDICINE AND REHABILITATION SUBJECTIVE: EVALUATION & ASSESSMENT eports feeling pt reports 97001 PT Evaluation 97002 PT Re-Evaluation UP = init NEP 97003 OT Evaluation 97004 OT Re-Evaluation OBJECTIVE: TESTS AND MEASURES ASIS lower in supine 97799 Func. Capacity Evaluation 95831 MMT Extremity, Trunk 95851 ROM Meas. Extremity, Trunk 64550 TENS Eval/Checkup TREATMENT: To Increase Rom 97752 MMT (WC ONLY)
CODE TIME BASED PROCEDURES o Increase Endurance/Activity Tolerance THER EX SEE FLOW CODE care stale 97113 Aquatic Therapy 97535 Patient Education/ADL To increase Joint Mobility 97112 Neuromuscular Reeducation MANUAL THERAPY: 97750 PPT/Isokinetic Test ermis, 97530 Therapeutic Activities to can marai 97110) Therapeutic Exercise NEUROMUSCULAR RE-ED: ☐ Proprioception ☐ Coordination 97140 Manual Therapy Techniques 97116 Gait Training MNP to Ly 5' a tx 97033 Iontophoresis (No Aetna) 97032 Electrical Stimulation (Manual) 97035 Ultrasound 4 97039 Anodyne Infrared (No MC) (PROGRESS/ REASON TO CONTINUE THERAPY) NOTRMT Pt. arrived but not treated SERVICE BASED PROCEDURES 97598 Active wound care > 20 cm Slau 97597 Active wound care < 20 cm upplated DEPO 97012 Mechanical Traction 97022 Whirlool/Fluidotherapy 97014 Elec Stim. (No MC & United) cont. POC G0283 Elec Stim. (MC & United) 97018 Paraffin 97026 Infrared 97010 Hot/Cold Pack (WC and Auto only)
SPLINTING ORTHOTICS, SUPPLIES SPLINT/ORTHOTIC #: SPECIAL SERVICES: | Whirlpool 97760 Orthotics man. and training Payment Method: (circle one) 3 4 5 Payment Method: (circle one) SPECIAL SCHEDULING INSTRUCTIONS: 97762 C/O for orthotic/prosthetic VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX 2 3 4 5 Supply ☐ Meditare Schedule ME30 ME60 MP6 99070 CHECK/ CC # CHECK/ CC # # authorized visits left: ___5 Distinct separate site/procedure Initials: Initials:_ GP/GO GP Medicare Phys. Therapy/ GO Medicare Occ. Therapy

Patient Signature:

KX MC Annual Benefit Cap exceeded and qualifies for exception

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FLORIDA ORTHOPAEDIC INSTITUTE 13020 Telecom Parkway North, Tampa, FL 33637 - (813) 978-9700

£:	C'A	EX: M	'A: Est	HEALTH INS TOOUNT #: 102194 E HEALTH/PPD (Y ARGE BLIF: 4707367
 st=s	TE NP60 813 BEEN II) F		ATE: THE AFY COARY: .00 TATE: FT EALANCE: .00
	_ m i]	YEMCI MEDNE		MT.VD196%* INB BALFACE: 594.00
	TO NOTE HE MARC	f HILSERS		V 1C1
<u>5:</u>	E mEr -			*
	PHYSICAL MEDICINE AND DESCRIPTION) REHABILITATIOI	Ų.	DAILY NOTE PHYSICAL THERAPY GCCUPATIONAL THERAPY SUBJECTIVE:
CODE	EVALUATION & ASSESSMENT	UNITS (1)	MOD	. //
	T Evaluation	-		See eVal
1	PT Re-Evaluation OT Evaluation			
	OT Re-Evaluation			Pain Level: /10
CODE	TESTS AND MEASURES	UNITS (1)	MOD	OBJECTIVE:
97799	Func. Capacity Evaluation			
95831	MMT Extremity, Trunk			
95851	ROM Meas. Extremity, Trunk			V
97752	TENS Eval/Checkup		1	TREATMENT:
CODE	MMT (WC ONLY) TIME BASED PROCEDURES	UNITS (Circle)	MOD	To Increase Rom To Increase Endurance/Activity Tolerance THER EX SEE FLOW To Increase Strength To Increase flexibility
97113	Aquatic Therapy	1 2 3 4 5		
	Patient Education/ADL	1 2 3 4 5		
- · - ·				
97112	Neuromuscular Reeducation	1 2 3 4 5		MANUAL THERAPY: To decrease lightness spass Other:
	PPT/Isokinetic Test	1 2 3 4 5		MET to conest () and innom
97530	Therapeutic Activities	1 2 3 4 5		'
97110	Therapeutic Exercise	1 2 3 4 5		☐ Balance ☐ Posture
97140	Manual Therapy Techniques	1 2 3 4 5		■ NEUROMUSCULAR RE-ED: □ Proprioception □ Coordination
97116	Gait Training	1 2 3 4 5		
97033	Iontophoresis (No Aetna)	1 2 3 4 5		OTHER:
97032	Electrical Stimulation (Manual)	1 2 3 4 5		
	Ultrasound	1 2 3 4 5		
	Anodyne Infrared (No MC)	1 2 3 4 5		
	Pt. arrived but not treated	1 2 0 7 0		ASSESSMENT: (PROGRESS/ REASON TO CONTINUE THERAPY):
CODE	SERVICE BASED PROCEDURES	UNI*\$ (1)	MOD	well to MET today
	Active wound care > 20 cm		ļ	WELL OF ME! TOOKY
	Active wound care < 20 cm			
	Mechanical Traction			
	Whirlool/Fluidotherapy Elec Stim. (No MC & United)			1
	Elec Stim. (MC & United)		†	-PLAN:
	Paraffin			
	Infrared			THERAPIST SIGNATURE: DUM DULE OF DATE: 7/17/12
97010	Hot/Cold Pack (WC and Auto only)			SCHEDULING GUIDE SUPPLY PAYMENT INFORMATION COPAY/CO-INS. INFORMATION
SPLINTING SPLINT/OR	ORTHOTICS/ SUPPLIES	QTVCode	MOD	1 (2) 3 4 5 times per week for 4 week (s). Amt Pd: \$ Amt. Pd: \$
	Orthotics man. and training	1 2 3 4 5	+	Schedule w/ TEAM: // (0) SPECIAL SERVICES: Whirlpool Payment Method: (circle one) Payment Method: (circle one)
97762	C/O for orthotic/prosthetic	1 2 3 4 5	†	SPECIAL SCHEDULING INSTRUCTIONS: 1:1 w/ not considays 60 min VISA MC CASH DISC AMEX VISA MC CASH DISC AMEX
Supply 99070		FEE:		□ Megitare Schedule ME30 ME60 MP60
MODIFIER	MODIFIER EXPLANATION-list modifier next to			# authorized visits left: NEED CHECK/ CC # CHECK/ CC #
	Distinct separate site/procedure GP Medicare Phys. Therapy/ GO M	edicare Occ. Therapy		DEXPITY Date: AUTA Initials: Initials:
	MC Annual Benefit Cap exceeded ar			POOL THERAPY SCHEDULING: Pool Visits Land Visits



Physical Therapy Discharge Summary

							57/20	11-
Patient: OHo Snow				Date: <u>8/30//2</u>				
Ph	ysician:	ilger	A	1.1			Number: 102	
Dia	agnosis: <u>Uno</u>	qual	Leg Leng-	th_		Visi	ts ordered/ atte	nded: 7/7
TF	EATMENT:	1						
	Cherapeutic Exerci Manual Therapy Electrical Stimulati	Ε	Aquatic Thera Gait Training Traction	ру	☐ Neuro-1 ☐ Heat / I ☐ Other:	ce	ular Re-educat	ion
	e patient was taugh		•	m:	_		□ incomplete	□ none
Th	e pt. is independen	t with the	HEP as instruct	ted.	g yes		□ no	□ unknown
PH	YSICAL EXAM	IOITAM	<u>V:</u>	m /	aa () -			
	ast noted objectiv	e measure	ments dated:	8/0	29/12			
and	The patient was not I measurements ca	t available n be foun	e to be examined d on the evaluat	l for t ion d	this discha ated:	rge s	ummary. Initi: ·	al presentation
GC Ini	DALS: (based on cial goals can be fo	observation the observation	on and assessme e evaluation.	nt du	ring recen	t app	ointments)	
1)	ROM goals	□ Met	□ Not Met	□ U1	nknown	□ P	artially Met:	
	Strength goals	Met	□ Not Met	🗆 U1	nknown	□ P	artially Met:	
	Functional goals		□ Not Met	□ Uı	nknown		artially Met:	
4)	Other:	□ Met	□ Not Met	🗆 Uı	nknown	□ P	artially Met:	
The	SESSMENT AND e patient will be di the patient was the patient met the patient can the patient does the patient does the patient cann the patient cann the patient's ber other:	scharged a discharge all goals; continue of not want not want to be reachefits have	d by the physici instructed to come on an independent to return to there to return to there thed despite mul- te been exhauste	lan. ntinu nt bac capy l capy l tapy l	sis to regai because the because the attempts. bired; patie	in fin eir co ey fee ent of	al ROM/streng ondition improved therapy has referred private p	ay, but denied
The	erapist's Signature	:_Go	y Moud		A LUPY	<u>, </u>	Date: 8/ 3	no fla

C MD Appointment:	1/4/12
The Appointment	//



Clinic: MR#:

Telecom 1027882

Physical/Occupation	onal Thei	apy Report ((Lumbar)
	Progress 🕱	Discharge	* ~ /

	u Progress	Maj Discharge			
Patient: Otto Snow			Date:	- 8/29 /la	2
Physician: Dr. Hilaera			#Visits:	7	
Diagnosis: Magual lea	length				***
	VS-21 (3) (-1 V-				
Current Treatment Moda			met ou	0	
Moist Heat/Cold Pack		□ PROM	Strengt		
☐ Fluidotherapy/Whirlpool	Iontophoresis	☐ AAROM		Education	
Ultrasound	Therapeutic Exercise			anagement	
໘ MFR/STM		☐ Anodyne		, NMR	
Pain Rating: Initial	Present	1/10 Qwarst	during	sant WK. S	constinution
Eurotional Lavolt			, ,		
Functional Level.	e able to con	trol proag s	/ /i	in the a	m just
has persent spot	specific p: a	ant hip/ing	uinal	lig. They	my mts.
, , , , , , , , , , , , , , , , , , , ,		<u>, , , , , , , , , , , , , , , , , , , </u>		<u>, , , , , , , , , , , , , , , , , , , </u>	
ROM: Initial:	Present:	Strength: Initial:	:	Present:	
		R	L	R	L
Lmbr FB: $90 - 40 = 50^{\circ}$	95-(05 = 30°	Hip Flex: 5	5	5	5
Lmbr Ext: $\sqrt{6-5} = 5^{\circ}$	10-5 = 5°	Hip Abd: 5	5	5	5
Lmbr SBR: 15-0 = 15*	25-15 = 10'	Hip ER: 5	5	5	5
Lmbr SBL: 25-10 = 15°	23-15 = 8'	Hip IR: 4	5	5	5
		Kn. Flex: 5	4+	5	4+
		Kn. Ext: 5	5	5	5
		Ankle DF: 5	5	5	5
		Ankle PF: 5	5	5	5
		Ankle Ev:			
		Ankle Inv:			
Other: pt. is comple	1 1 4 4 =	MEDI Atho 6	!	: repetitu	
Other: pt. is compl	cant - (1)	VER DUVE	an prof	. Cepierre	
51+ - 5+ and + cansfel	a ville to sex	2 indopenancy	Trange	_	
		OTO DName Dilada			
Goals:		STG □New □Upda	ated		
1. (I) T NET	(met)				
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Patient unavailable for current or					
Patient's benefits have been ex	hausted/expired; patient wa	s offered a private pay o	ption to conti	nue, but denied.	
Patient set up with HEP.					
	1 111. 11	A Ren		n/m	40
Therapist Signature:	Jay Wall to	XVY	Date:	8/07/	12
S:\Therapy Department\Common	ocuments\Clinical Forms\Eval For	`/ ms∖Progress		-	
C. Therapy Department Common	Source to the second se				



Facility: Telecom
MR#: 1027882

Patient: Otto Smour OnseySurgery Date: Diagnosis: Unequal Leg Length Occupation: Publisher Medical History: UBP, Hemangian Function: Patient is currently unable to: hileon sitting to type grains, some surgeons think it might prone lying be a hernia; pt. also reports & 519 p! + B knee awelling + p: ← knee p! since childhood to heel lift helps = 5IJ + grain p. but p p: Keeps coming back (med. mel. lower, @ AJIS lower supine: Observation: (R) Thac co Range of Motion: Strength: J 90-40=50° RSB 10-5 = 5 LSB 25-10=15 Neurologic Special Tests: **π2**; ⊕ 89 € TTP @ prox. rectus fem. + iliapsons Skin/Soft Tissue/Palpation: TTP Birginal reg., p. E cough but no palpable hernia Accessory Movements: JB passeus hip IR & p. in @ SIJ PT Goals: 8 visits: PT Problems/ Functional Limitations: 5x's resemble (B) ant. innon. 1. DO E HEA 2. alle to demo proper seated posture + 5it > 1 hour \$ 1 5x's G 3. able to return to hilling for rec. 1 BLE Str. to 515 Frequency/Duration:

2 x/week for 4 weeks Plan; Pt Edu. **₽** BOM Strengthening-HEP Instruction □ Traction

Manual Rx Therapist's signature:



Fellowship Trained Subspecialists

Adult Reconstruction And Arthritis Surgery Thomas L. Bernasek, M.D. Grant G. Garlick, M.D. Kenneth A. Gustke, M.D. Steven T. Lyons, M.D. Michael A. Miranda, D.O. David T. Watson, M.D.

Foot and Ankle Surgery Michael P. Clare, M.D. Dolfi Herscovici, Jr., D.O. Roy W. Sanders, M.D. Arthur K. Walling, M.D.

Hand Surgery And Microsurgery M. Ellen Beatty, M.D. Michael J. Garcia, M.D. Alfred V. Hess, M.D. Jeffrey D. Stone, M.D.

Interventional Spine Steven A. Barna, M.D. Howard B. Jackson, M.D.

Musculoskeletal Oncology Arthur K. Walling, M.D.

Physical Medicine And Rehabilitation Jodi A. Shields, M.D.

Shoulder and Elbow Surgery Eddy L. Echols, Jr., M.D. Mark A. Frankle, M.D. Mark A. Mighell, M.D. Vu

Spine Surgery
James B. Billys, M.D.
Antonio E. Castellvi, M.D.
John M. Small, M.D.
Marc A Weinstein, M.D.

Sports Medicine Grant G. Garlick, M.D. Scith I. Gasser, M.D. Adam C. Morse, D.O.

Frimary Care Sports Medicine H. Wesley Dykes, D.O. Måre P. Hilgers, M.D.

Trauma
Daniel S. Chan, M.D.
Ddiff Herscovici, Jr., D.O.
Anthony F. Infante, D.O.
H. Claude Sagi, M.D.
Roy W. Sanders, M.D.
Anjan Shal, M.D.
David T. Watson, M.D.
Thomas G. DiPasquale, D.O.
(Consulting Physician)

General Orthopaedics Thomas M. Davison, M.D. Eddy L. Echols, Jr., M.D. Anthony F. Infante, D.O.

Chiropractic Services Jeffrey Langmaid, D.C. David A. Reina, D.C. Vid. FROM: FLORIDA ORTHOPAEDIC INSTITUTE

PROV: MARC HILGERS, M.D.

RE: OTTO SNOW

DOB: 7/10/2012

MR#: 1027882 (AF02)

Reason for Consult: Buttock and Right Lower Abdominal Pain

Mr. Snow is a 56 year old Caucasian male here for evaluation for buttock and right lower abdominal pain. The patient's condition is a result of an injury (/ /2006). The injury occurred at home. The patient has received previous treatment (physical therapy and chiropractic) for this problem. The patient describes the mechanism of his injury as lifting and hiking. At the time of the injury Mr. Snow states he felt pain.

CHIEF COMPLAINT: Buttock and right lower abdominal pain.

HISTORY OF PRESENT ILLNESS: This is a 56-year-old Caucasian male who presents today with pain in his right lower quadrant and in his right buttock. He states this has been going on since 2006.

Outcomes Instruments:

SF-12: In general, Mr. Snow feels that his health is fair. In the past four weeks, he was not limited at all in moderate activities. He accomplished less than he would like in the past four weeks, due to physical health. He accomplished less than he would like in the past four weeks, due to emotional health (feeling depressed or anxious). Pain interfered with the patient's normal work (including both work outside the home and housework) extremely, during the past four weeks.

Medical History:

1. Anxiety

Surgeries:

None.

Allergies:

1. Corticosteroids

Medications:

1. Lorazepum 1mg

. Metapropol 25mg

He takes the following medications on a regular basis: Prilosec

He does not report any pertinent anti-inflammatory use or reaction

Chief Executive Officer

Joyce B. Anderson, MAcc, CPA, CPC

Chief Operating Officer Marc Katzin, MAcc, CPA Chief Financial Officer

Nicholas Marsala, CPA

13020 Telecom Parkway N., Tampa FL 33637 • 959 Del Webb Blvd. E., Sun City Center, FL 33573 7171 N. Dale Mabry Hwy., Suite 502, Tampa, FL 33614 • 305 E. Brandon Blvd., Brandon, FL 33511 2106 S. Lois Ave., 2nd Floor, Tampa, FL 33629 • 11373 Cortez Blvd., Suite 303, Brooksville, FL 34613 7229 US Hwy 301, Riverview, FL 33578

Appointments: 813-978-9797 • General

General Information: 813-978-9700

www.floridaortho.com

1027882 7/10/2012 Page 2



history.

Family History:

No pertinent family health history reported. His father is deceased at age 74 (cause of death not specified). His mother is deceased at age 84 (cause of death not specified).

Social History:

He is single. He does not report any exercise frequency. Otto is a part time publisher. He denies current alcohol use, but previously drank alcohol. He currently uses tobacco. He smokes on average 1 pack of cigarettes a day.

ROS:

10 System Review of Systems is positive for difficulty sleeping, high blood pressure, gallbladder problems, anxiety, muscle pain, back pain and specifically negative for chest pain, shortness of breath, gross hematuria and melena.

PHYSICAL EXAMINATION: This is a 56-year-old Caucasian male, awake, alert and oriented x 3 and cooperative. He is well nourished, well developed and in no apparent distress. Height: 5 feet 9 inches. Weight: 142 pounds. Blood pressure: 118/82. Pulse: 76. He has full active and passive range of motion in both hips. The left leg is about half a centimeter shorter than the right leg.

PHYSICAL EXAMINATION:

Vital Signs: Ht:5ft.09in. Wt:145lbs.

General:

Healthy appearing stated age. Respiratory rate within normal limits. Cognitive:

Oriented x 3 demonstrating normal mood and affect.

Lymphatics:

There is no evidence of adenopathy in affected extremity.

Head, neck, and extremity skin is intact without rashes or lesions.

Musculoskeletal Exam

Leg length exam reveals the right longer by 0.5cm. Mild pelvic obliquity. Right knee demonstrates neutral alignment. Left knee demonstrates neutral alignment. Feet noted to be normal. Gait is normal. There is no quadriceps atrophy noted. No effusion present.

Motion

Right hip motion is normal.

Chief Executive Officer

Chief Operating Officer

Chief Financial Officer

Joyce B. Anderson, MAcc, CPA, CPC

Marc Katzin, MAcc, CPA 13020 Telecom Parkway N., Tampa FL 33637 • 959 Del Webb Blvd. E., Sun City Center, FL 33573

Nicholas Marsala, CPA

7171 N. Dale Mabry Hwy., Suite 502, Tampa, FL 33614 • 305 E. Brandon Blvd., Brandon, FL 33511 2106 S. Lois Ave., 2nd Floor, Tampa, FL 33629 • 11373 Cortez Blvd., Suite 303, Brooksville, FL 34613 7229 US Hwy 301, Riverview, FL 33578

Appointments: 813-978-9797 • General Information: 813-978-9700



Left hip motion is normal.

Right Hip Tests Trendelenburg test normal

Left Hip Tests Trendelenburg test normal

Sensory exam is normal sensation normal sensation. Motor exam is symmetric. Strength exam demonstrates no motor deficits appreciated strength.

Right Vascular Exam Dorsalis pedis pulse 2+. Posteroir tibial pulse 2+. No edema noted.

Left Vascular Exam Dorsalis pedis pulse 2+. Posteroir tibial pulse 2+. No edema noted.

DIAGNOSTIC STUDIES: Today's bilateral lower extremity scanogram revealed true leg length discrepancy of 0.5 cm left shorter than the right, otherwise negative.

ASSESSMENT/PLAN: This is a 56-year-old Caucasian male with true leg length discrepancy of 0.5 cm left shorter than the right, poor core strength and slight pectus excavatum. He was also found to have bilateral pes planus. We gave him a prescription for Lynco arch supports with metatarsal pads as well as 0.5 cm heel lift for the left shoe. We discussed IntelliSkin shirts to help him with his posture. We discussed good choices for office chairs. He received a prescription for physical therapy. He will follow up with Dr. Mehta or us in four weeks or earlier if necessary.

PROCEDURE NOTE: The patient was found to have a leg length discrepancy of 0.5 cm. With the help of osteopathic manipulation techniques including muscle energy techniques targeting the lumbar spine, SI joint and pelvis, we attempted to correct this. Unfortunately, we were unable to do so in the office today.

Marc P. Hilgers, MD MPH: sni/sir

cc: Mukesh H. Mehta, MD

1027882 7/10/2012 Page 4



07/10/2012 T: 07/11/2012

00066859	
0395906	

PHYSICIAN'S SIGNATURE: FOR OFFICE USE ONLY:

FACILITY:

INS TYPE:

PROTOCOL

HABILITATION PP CRIPTION & PLAN OF CARE F Sal & Occupational / Hand Therapy

Marc Hilgers, M.D.

NOTES:

PROVIDER:

LOCATION:

Preop rative Authorization is medically necessary

NAME: OTTO SNOW 1027882 DATE: 7/10/2012 MRN: DIAGNOSIS: 736.81 UNEQUAL LEG LENGTH DOI: DOS: PROCEDURE: ☐ 5xWk ☐ 3xWk ☐ 6 Wks 🛛 4 Wks WB ☐ FWB ☐ PWB **DURATION:** ☐ 3 Wks ☐ Other STATUS: TTWB WBAT ☐ %WB ☑ EVALUATE AND TREAT ☑ HOME PROGRAM MODALITIES PRN PROTOCOLS / PROGRAMS TREATMENT THERAPEUTIC EXERCISE LOWER EXTREMITY SPINE Range of Motion ☐ Ankle Program ☐ Lumbar Stabilization Passive ☐ Ankle Fusion ☐ Williams Flexion Exercises ☐ Active -Assist ☐ MacKenzie Extension ■ Meniscus Tear ☐ Active Back School / Body Mech. Educ. ☐ Meniscus Repair ☐ Strengthening ☐ ACL Phase: ☐ Postural Exercises Stabilization Anterior Knee Pain Protocol Cervical Stabilization ☐ Flexibility ☐ Total Knee Replacement Protocol ORTHOTICS / SPLINT Tband Free Wts ☐ Home Program _ ☐ Total Knee - Revision Protocol ☐ Type of Splint Closed Chain Stressloading ☐ Total Hip Replacement Protocol MANUAL THERAPY / PROCEDURES ☐ Total Hip - Revision Protocol Massage ☐ Post Arthroscopy ☐ Static Progressive Mvofascial Release ☐ Protonics □ Dynamic Manual Mobilization UPPER EXTREMITY ☐ Static Traction ☐ Adjustment Proprioception ☐ Rotator Cuff Impingement ☐ Shoulder Impingement ☐ Custom Foot Orthotic ■ Balance Gait Training WB Status:

Edema Management Rotator Cuff Repair SPECIAL TESTS ☐ Shoulder Stabilization ☐ Functional Capacity Evaluation FCE ☐ Coordination ☐ Shoulder Dislocation ☐ Physical Capacity Assessment PCA □ Dexterity ☐ Total Shoulder Arthroplasty Phase: ☐ Isokinetic Testing (Biodex) Flicking SPECIAL PROGRAMS Desensitization ELBOW ☐ Sensory Re-education ☐ Total Elbow Physical Reconditioning **PATIENT EDUCATION / ADLs** ■ Work Conditioning / Hardening ☐ Radial Tunnel Syndrome Patient Education / ADL ☐ Aquatic Therapy ☐ Epicondylitis ☐ Ergonomics Instruction ☐ Lateral Epicondylitis Release OTHER ☐ Work Simplification ☐ Cubital Tunnel Syndrome ☐ Joint Protection WRIST / HAND Matt **WOUND CARE** Ulnar Nerve Transposition ☐ Wound Debridement Distal Radius Fracture ☐ Scar Management ☐ Flexor Tendon Repair - Zone **MODALITIES** Extensor Tendon Repair - Zone ☐ Hot / Cold Packs ☐ 1st Dorsal Compartment Release ☐ Iontophoresis / Phonophoresis
☐ Contrast Baths
☐ Fluidotherapy Dupuvtren's Release SPECIAL INSTRUCTONS / PRECAUTIONS ☐ Tenolysis ☐ Trigger Finger Release ☐ Paraffin ☐ CMC Arthroplasty Whirlpool Ultrasound ☐ Tendon Transfer : ☐ Electrical Stimulation ☐ Carpal Tunnel Syndrome US / Electrical Stimulation TENS ☐ Anodyne / Infrared Therapist Signature: ☐ Verbal Order Date: _ I certify that the above rehabilitation treatment and plan of care is medically necessary. The Plan of Care will be reviewed at least eve

TIME:

4111111 All w/ No Pair execcises Seated I sole of foot to opposite calf
3x10 reps 2-3x/day 2) Ly on back squeeze ball (w) feet together) between bent knees. 2-3x/day PT PX: i) Right upslip of pelvis a) Sacrailitis 3) Weak proformis (3). 4) decrease tone of Transverse abdominu 5) Pubis osteitis (Reetus Abdominal and ®)
Addictor Longus

4/11/11 Dr Whelton

SENO QUEST DIAGNOSTICS INCORPORATED TO: ATTN: REFERRAL TESTING 4225 EAST FOWLER AVENUE TAMPA, FL 33617

Quest Cluest Diagnostics Incorporated
Diagnostics 33508 Onega Hwy., San Juan Capitatrono, CA 92676 CLIENT SERVICES - (800) 553-5445

سفافقه ستسدوجه

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SEE BELOW

RESULT (" = OUT OF RANGE)

REFERENCE RAIFGE

RESULT: HOMOZYGOUS FOR THE TAT POLYMORPHISM

Interpretation: Molecular analysis indicates that the tested individual is positive for two copies of the TA7 polymorphism in the UGTIA1 gene. The patient is expected to have diminished detoxification of the active metabolite of irinotecan, SN-38, leading to increased toxicity. He/she should be considered for reduced desage of irinotecan.

Laboratory results and submitted clinical information reviewed by Franklin Quan, Ph.D., ABMG, CGMB.

Uridine diphosphate glucuronosyltransforase 1A1 (UGT1A1) is primarily responsible for the glucuronidation and detexification of SN-38, the active metabolite of irinotecan (Camptosar). A polymorphic TA sequence in the promoter region of the UGT1A1 gene, TA7 (UGT1A1*28), is associated with reduced SN-38 glucuronidation. Thus, patients homozygous for the TA7 polymorphism have Gilbert syndrome with decreased detexification capacity leading to a higher risk of the side effects such as neutropenia and diarrhoa. These observations have prompted the FDA to mandate a change in the irinotecan package label.

The TA7 polymorphism in the UGTIA1 gene is detected by amplification of the gene region by polymerase chain reaction (PCR) in the presence of a fluorescently-labeled primer. The amplified product is detected on an automated DNA sequencer. Since genetic variation and other problems can affect the accuracy of direct mutation testing, the results should always be interpreted in light of clinical and familial data.

This does not detect other polymorphisms or mutations in the UGT1Al gene which may impair irinotecan detexification. Neither does it examine other modifiers of irinotecan metabolism, such as CYP3A4 activity. For assistance with the interpretation of these results, please contact your local Quest Diagnostics genetic counselor or call 1-866-GENEINFO (436-3463).

This test was developed and its performance characteristics have been determined by Quest Diagnostics Nichols Institute, San Juan Capistrano. Performance characteristics refer to the analytical performance of the test.

& G. That's Syndra- 1 July 1450/1

TRANS CODE

CHENTNO, 6121

DATE PRINTED 11/30/2011

08:13 SNOW, OTTO

Page \$1 of 1

RECEIVED 11-30-'11 11:17 FRON-

NCFP/FPMC TO-

P0002/0002

New Manner Chicago	Employer: Musculoskeletal
Name: SNOW, OTTO	PíVoT Ver. 3.0 09/01/04
<u>J.</u> □ PBC SSN: 31182 Acct: 31182	Job Title: Ver. 510 09/01/04
l Cons. Birthdate: Age: 55 yrs. 0 mon.	☐ Cash
Surg Vinit Date: 04/00/0044 00:45	SunCoast Urgent Care
	4112 Mariner Blvd, Spring Hill, FL 34609
* Main Problem (list only one)	None Recent Abnormal (for you) Symptoms
☐ pressure ☐ cut or laceration ☐ itch ☐ numbness ☐ other (specify)	Const
	Neuro indicate weakness; poor balance or coordination in the indicate of coordination in the i
01- 21-18 : AM	Head Ø pain in → □ car □ mouth □ tooth □ threat
Date of Onset (mm-ddyy) Time of Onset (hh-mm)	Eyes 💆 🗆 bluned vision 🗆 double vision 🗀 eye pain
Where is it? Such	Skin
Worse when NIA	Musc-
Better when	Cardio Chest pain or pressure light headed fainting
Timing is constant constant, worse at times comes & goes	luttering in chest swelling of legs or feet
List related symptoms	Resp (5) short of breath cough wheeze G.I. (5) helly pain diarrhea nausea vomiting
	Genito- painful or frequent urination waking up to urinate
How severe?	Urinary irregular periods itching pain discharge
(check one) 6=no peln or symptoms worst of your life=10	Psych depressed/feeling blue anxious difficulty sleeping
Quality: Radiation?	Heme
sharp ache burn other	Where did injury occur? Industrial Imine/quarry I farm Inome
What caused this or was happening when this started? (describe below) Injury? □ N □ Y MVA? □ N □ Y Work-related? □ N □ Y	☐ residential institution ☐ rec site ☐ street/highway ☐ public building
	☐ other (specify)
	Prev. injury to body part? na yes Seeing other doc for this? no yes
Chronic / Inactive Conditions (status) ☐ None ☐ LR	
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Comp Exam; every bullet (*) 'X'ed in 4 columns in Musculo & Skin sections and every bullet (*) 'X'ed in all other sections	Name: SNOW, OTTO
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abnormal Gill General appearance 5 9 7	Visit Date: 01/22/2011 03:45 pm Musculo
Musculo M Gait & Station	PiVoT.
Spine ribs H&N pelvis LUE RUE LLE RLE	
Inspection & Palpation! •	1 ASIGN
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Muscle strength & time 1	
Skin trunk Inspection & Palpations • D	
Musculoskeletal Insp/Palp: alignment, asymmetry,	/// // // // // // // // // // // // //
crepitus, defect, tender, mass, effusion ROM: pain, crepitus, contracture	
³ Stability: dislocation, subluxation, laxity	10,000 / (1000 Dans) / (1000
⁴ Muscle: flaccid, cog wheel, spastic, atrophy, abnormal movements	100006/100000 XARA(11) aRAA
5 Skin Insp/Palp: rash, scar, lesion, cafe-au-lait spots, ulcers	
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Breast 🔲 🗇	☐ day 0; 90d global ☐ related procedure ☐ previous procedure ☐ day 0; sched. proc. ☐ unrelated problem different provider
Gl/abd 🗀 🗓	* Diagnoses * Select 1 highest box! Data Reviewed □ new (w/u pending) □ life threat chr prb (sev exac) Order and/or Review
Specific Findings: (site, if only one)	acute neuro 4 (TIA, sz. weak) Lab Test: CMP, surg path.
Insp/Palp: I swelling I sm I med I lg	est recur exac control chr prb (mid exac), Med Test: EKG,PFT,Ox sal
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1,2000	C393_01222011_154802

MUKESH MEHTA MD 7141 MARINER BLVD SPRING HILL FL 34609

PATIENT: SNOW OTTO E
MED REC#: H951239
DOB:
DATE OF EXAM: 02/14/2012

This study was performed in the West Hernando Spring Hill office.

02/14/2012: Q9967 LOCM-300-349-mg/ml TODINE 02/14/2012: 74178 CT ABD/PEL W/WO CONTRAST

CLINICAL INDICATION: ABDOMINAL PAIN.

TECHNIQUE: Multiple axial images of the abdomen and pelvis were obtained before and after the infusion of intravenous contrast material.

CONTRAST: 100 cc Isovue-300.

The study was evaluated after review of a CT scan report dated March 26, 2004.

FINDINGS:

The lung bases are clear. Imaging below the diaphragm without contrast material reveals that there is a subtle but clearly identifiable area of hypo-attenuation seen in the inferior tip of the liver. The significance of this finding is unclear. The adrenal glands, kidneys, pancreas and spleen all appear to be within normal limits. It is noted that there is a tiny calcification within the lumen of the gallbladder without evidence of cholecystitis.

Imaging below the diaphragm after the infusion of IV contrast indicates that the inferior most aspect of the liver most likely features a hemangioma. The gallbladder, adrenal glands, pancreas and spleen all appear to be within normal limits. There are no remarkable findings involving the large or small bowel other than copious amounts of stool seen within the large bowel. I believe I see the appendix present on a limited basis. There is no indication of free air, free fluid or lymphadenopathy. Within the deep pelvis the prostate is enlarged measuring $5.4 \times 3.5 \, \mathrm{mm}$.

IMPRESSION:

- 1. Hemangioma in the inferior aspect of the liver.
- 2. Small nonobstructing gallstone.
- Prostatic hypertrophy.

Electronically Signed By:

MICHAEL K HERRON MD

Diplomate, American Board of Radiology.

MKH/ SN

D: 02/16/12 T: 02/17/12 Date signed: 02/17/12

5319 Grand Blyd. New Port Richey, FL 34652 727-848-1769

7544 Jacque Read Hudson, FL 34667 727-697-2200 727-863-8774 Fax (MRI Location)

11307 Cortez Blvd Brooksville, FL 34613 352-596-0900 352-596-0440 Fax

SNOW, OTTO

Male - 56

MRN: 211961

03/30/2012



CHRISTOPHER REYHER, MD

MRI OF THE THORACIC SPINE:

Clinical History: Back pain

Multiple pulse sequences were obtained through the thoracic spine in the axial and sagittal planes without the IV infusion of contrast material. All images were obtained on a 1.5 Tesla unit.

Findings: Sagittal images show the vertebral configuration and signal to be normal throughout. Alignment is maintained. The thoracic spinal cord as visualized appears normal. There is no significant disc bulging or herniation identified. There is mild disc space narrowing throughout the thoracic spine with some minimal spondylosis.

IMPRESSION: Minimal spondylosis.

MR thoracic spine is otherwise normal

WLN

D: 03/30/2012 04:29 PM

WILLIAM L. NYMAN, MD

Diplomate, American Board of Radiology

Electronically Signed on 03/30/2012 04:38 PM

5319 Grand Blvd. New Port Richey, FL 34652 727-848-1769

7544 Jacque Road Hudson, FL 34667 727-697-2200 727-863-8774 Fax (MRI Location)

11307 Cortez Blvd Brooksville, FL 34613 352-596-0900 352-596-0440 Fax

SNOW, OTTO

Male - 56

MRN: 211961

04/02/2012

CHRISTOPHER REYHER, MD

MRI OF THE LUMBAR SPINE

Clinical history: No Reason Given

Comparison: None

Technique: Sagittal turbo spin echo T1 and T2 weighted images were performed of the lumbar spine, as well as axial turbo spin echo T1 weighted images and T2 weighted images of the intervertebral disc spaces from L1 through S1. All images were performed on a 1.5 Tesla Siemens short bore magnet.

Findings: The vertebral bodies are normal in height and signal. The disc spaces are preserved. There no compression fractures, disc herniations, or spinal cord compression. There are no paravertebral masses, and the spinal cord is normal with the cauda equina at L2.

Axial images: There are no significant stenoses from L1 to S1.

IMPRESSION: Normal MR examination of the lumbar spine.

DWS

D: 04/02/2012 03:12 PM

DENIS W. STEWART, MD

Davi W. Jenastan

Diplomate, American Board of Radiology

Electronically Signed on 04/02/2012 03:21 PM

\$319 Grand Blvd. New Port Richey, FL 34652 727-848-1769

7544 Jacque Road Hudson, FL 34667 727-697-2200 727-863-8774 Fax (MRI Location)

11307 Cortez Blvd Brooksville, FL 34613 352-596-0900 352-596-0440 Fax

SNOW, OTTO

Male - 56

MRN: 211961

04/06/2012



CHRISTOPHER REYHER, MD

MR BRAIN WITHOUT CONTRAST

Clinical History: Neck pain

Comparison: None

Multiple axial, sagittal, and coronal images were obtained on a 1.5 T Siemens magnet with multiweighted sequences, FLAIR, and diffusion imaging without contrast.

Findings: There is no focal mass lesion. There is no hemorrhage or extra-axial collection. The basal cisterns and sulci or the convexities and ventricles have normal configuration.

IMPRESSION: Normal noncontrast MR of the brain

WLN

D: 04/06/2012 04:25 PM

Williams Hym WILLIAM L. NYMAN, MD

Diplomate, American Board of Radiology Electronically Signed on 04/06/2012 04:35 PM

5319 Grand Blvd. New Port Richey, FL 34652 727-848-1769 7544 Ineque Road Hudson, FL 34667 727-697-2200 727-863-8774 Fas (MRI Location) 11307 Cortez Blvd Brooksville, FL 34613 352-596-0900 352-596-0440 Fax

SNOW, OTTO

Male - 56

MRN: 211961

04/06/2012

DOB:

CHRISTOPHER REYHER, MD

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SNOW, OTTO

Male - 56

MRN: 211961

03/29/2012

DOB:

CHRISTOPHER REYHER, MD

MRI OF THE CERVICAL SPINE

Clinical History: Pain

Comparison: None

Technique: Sagittal turbo spin-echo T1 and T2-weighted images were performed of the cervical spine, as well as axial gradient-echo images from the inferior endplate of C3 to the upper endplate of T1. All images were performed on a 1.5 Tesla Siemens Symphony short bore MRI unit.

Findings: The vertebral bodies are normal in height and signal. The disc spaces are preserved. There is no evidence of fracture or prevertebral soft tissue swelling. The central canal, lateral recesses, and foramina are normal.

Axial Images: All levels are normal from C2 to T1.

IMPRESSION: Normal MR examination of the cervical spine.

DWS

D: 03/29/2012 03:19 PM

DENIS W. STEWART, MD

Davi W. Jenartes

Diplomate, American Board of Radiology

Electronically Signed on 03/29/2012 03:37 PM



Patient Information	Specimen Inform	ation	Client Information	
SNOW, OTTO DOB: AGE: 56	Specimen: TM Requisition: 0000		Client #: 66001888 13NA99 MEHTA, MUKESH H MEHTA, MUKESH MD	19
Gender: M	Collected: 02/0	9/2012 / 13:33 EST	7145 MARINER BLVD	
Phone:	Received: 02/1	0/2012 / 01:57 EST	SPRING HILL, FL 34609-1048	
Patient ID: NG	Reported: 02/1	0/2012 / 07:03 EST	3	
Health ID: 8573006440049697	:			
Test Name	In Range	Out Of Range	Reference Range	L
BASIC METABOLIC PANEL GLUCOSE		106 н	65-99 mg/dL	Ţ
		Fa	sting reference interval	
UREA NITROGEN (BUN)	10		7-25 mg/dL	
CREATINING	0.77		0.70-1.33 mg/dL	
For patients >49 years of for Creatinine is approxidentified as African-Am	f age, the refer imately 13% high		0,, 0 2,00 mg, am	
eGFR NON-AFR. AMERICAN	101		> OR = 60 mL/min/1.73m2	
eGFR AFRICAN AMERICAN	118		> OR = 60 mL/min/1.73m2	
BUN/CREATININE RATIO SODIUM	NOT APPLIC	ABLE	6-22 (calc) 135-146 mmol/L	
POTASSIUM	4.1		3.5-5.3 mmol/L	
CHLORIDS	102		98-110 mmo1/L	
CARBON DIOXIDE	25		21-33 mmol/L	
CALCIUM	9.6		8.6-10.3 mg/dL	
HEPATIC FUNCTION PANEL			,	Ī
PROTEIN, TOTAL	7.0		6.2-8.3 g/dL	
ALBUMIN	4.8		3.6-5.1 g/dL	
GLOBULIN	2.2		2.1-3.7 g/dL (calc)	
ALBUMIN/GLOBULIN RATIO		2.2 H	1.0-2.1 (calc)	
BILIRUBIN, TOTAL		1.6 H	0.2-1.2 mg/dL	
BILIRUBIN, DIRECT	0.2		< OR = 0.2 mg/dL	
BILIRUBIN, INDIRECT	r i	1.4 H	0.2-1.2 mg/dL (calc)	
ALKALINE PHOSPHATASE AST	51 1.7		40-115 U/L	
ALT	16		10-35 U/L 9-60 U/L	
CBC (INCLUDES DIFF/PLT)	1.0		9-00 O/H	
WHITE BLOOD CELL COUNT	7.1		3.8-10.8 Thousand/uL	•
RED BLOOD CELL COUNT	4.90		4.20-5.80 Million/uL	
HEMOGLOBIN	15.2		13.2-17.1 g/dL	
HEMATOCRIT	44.3		38.5-50.0 ₹	
MCV	90.4		80.0-100.0 fL	
MCH	31.0 .		27.0-33.0 pg	
MCHC	34.2		32.0-36.0 g/dL	
RDW	13.6		11.0-15.0 %	
PLATELET COUNT ABSOLUTE NEUTROPHILS	217		140-400 Thousand/uL	
ABSOLUTE LYMPHOCYTES	4445 1825		1500-7800 cells/uL 850-3900 cells/uL	
ABSOLUTE MONOCYTES	547		200-950 cells/uL	
ABSOLUTE EOSINOPHILS	220		15-500 cells/uL	
ABSOLUTE BASOPHILS	64		0-200 cells/uL	
NEUTROPHILS	62.6		8	
LYMPHOCYTES	25.7		ફું	
MONOCYTES	7.7		કુ	
EOSINOPHILS	3.1		8	
BASOPHILS PSA, TOTAL	0.9		% < OR = 4.0 ng/mL	

This test was performed using the Siemens



Report Status: Final SNOW, OTTO

Patient Information	Specimen Information	Client Information
SNOW, OTTO DOB: Gender: M Patient ID: NG Health ID: 8573006440049697	Specimen: TM110174U Collected: 02/09/2012 / 13:33 EST Received: 02/10/2012 / 01:57 EST Reported: 02/10/2012 / 07:03 EST	Г
Test Name chemiluminescent method. V different assay methods ca interchangeably. PSA level value, should not be inter evidence of the presence of	nnot be used s, regardless of preted as absolute	ge Reference Range Lab
URINALYSIS REFLEX COLOR APPEARANCE SPECIFIC GRAVITY PH GLUCOSE BILIRUBIN KETONES OCCULT BLOOD PROTEIN NITRITE LEUKOCYTE ESTERASE WBC RBC SQUAMOUS EPITHELIAL CELLS BACTERIA HYALINE CAST	YELLOW CLEAR 1.012 6.5 NEGATIVE NEGATIVE TRACE 1+ NEGATIVE NEGATIVE NEGATIVE NEGATIVE NOME SEEN NOME SEEN NOME SEEN NOME SEEN NOME SEEN NOME SEEN	YELLOW CLEAR 1.001-1.035 5.0-8.0 NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE OR = 5 / HPF < OR = 3 / HPF < OR = 5 / HPF NONE SEEN / LPF

PERFORMING SITE:

P QUEST DIAGNOSTICS-TAMPA, 4225 E. FOWLER AVE, TAMPA, FL 33617 Laboratory Director: LUIS A DIAZ-ROSARIO,MD, CLIA: (6D0291120

WR# 1027882

SUMMIT IMAGING 12037 Cortez Boulevard Brooksville 34613

Phone: (352)597-9008

Name:

OTTO SNOW

Patient ID: 5058006

DOB:

80128269

Phone:

Acc#:

Exam Date: 9/19/2012

Exam:

NM BILIARY DUCT W RX

574.1 - CALCULUS OF

Reason:

GALLBLADDER WITH OTHER

CHOLECYSTITIS

Referrer: Referrer 2: Douald Temple MD Mukesh Mehta MD

Results

Exam: HIDA SCAN

Indication: CALCULUS OF GALLBLADDER WITH OTHER CHOLECYSTITIS

Technique:

5.5 mCi of technetium 99m Choletec was injected intravenously. Dynamic anterior images of the abdomen were obtained. 1.6 mg of Kinevac were administered IV for gallbladder contraction.

Discussion: There is activity in the gallbladder extending into the common duct duodenum. The gallbladder ejection fraction was calculated at only 11%. This can be associated with so-called "biliary dyskinesia."

Impression:

Abnormally low gallbladder ejection fraction of only 11% as above.

Report Electronically Signed by: Albert Gutierrez Report Signed on: 9/19/2012

Pt. Name:

a. ivanne.

Patient ID: Completed Date:

Transcribed By: Transcribed Date:

OTTO SNOW

5058006

9/19/2012 12:01:00 PM RAD .VR

9/19/2012 12:12:41 PM

Exam:

Acc:

Interpreting Rad: Dictated Date:

Finalized Date:

NM BILIARY DUCT W RX

80128269

Albert Gutierrez 9/19/2012 12:12 PM

9/19/2012