☐ May 8 <sup>th</sup> - Initial injury- I was drilling out the floor of an RV and was pushing down on the drill and heard a pop in my right elbow and have had pain and numbness ever since this injury. The pain is in my right elbow and on the top of my right forearm and pain radiates down my arm into my right hand. I also have numbness which began in might pinky finger and has worsened to include pinky, ring finger and middle finger. I a having trouble doing normal every day functions due to increasing pain and numbness chronically drop tools or anything I pick up in my hand due to the numbness. ☐ May 9 <sup>th</sup> - Appointment was made for me to see the company Dr (phone 825-0590) Diagnosis was lateral epicondylitis (tennis elbow). Treatment plan was to wear an arm brace for tennis elbow, Ibuprofen 800 mg 1 pill three times daily, and apply ice after work. Return appointment to clinic on May 15 <sup>th</sup> and returned to work with no restriction ☐ May 15 <sup>th</sup> - Return appointment to clinic to see company Dr. Diagnosis was lateral epicondylitis and R forearm extensor sprain. Treatment plan was to rest arm, continue Ibuprofen, use heat instead of ice, avoid wrist activities and lifting, and Dr administere steroid injection and returned me to work with restrictions, no right hand gripping or pinching, and no right wrist extension or flexion. Return appointment to clinic on May 22 <sup>nd</sup> .	the ny am . I ons.
☐ May 22 <sup>nd</sup> - Return appointment to clinic with company Dr. Diagnosis was lateral	
epicondylitis. Treatment plan was to continue Ibuprofen, rest arm, use arm sling to immobilize arm, continue heat, Dr administered another steroid injection and returned to work with restrictions, no right hand gripping or pinching, and no right wrist extensi or flexion. Return appointment to clinic on May 29 <sup>th</sup> .	
May 29 <sup>th</sup> - Return appointment to clinic with company Dr. Diagnosis was lateral epicondylitis. Treatment plan was to continue using heat and sling at home, and continue using heat and sling at home and	ue
☐ When returning to work pain and numbness over right forearm was getting worse instead of better, spoke with Dennis Bontrager, Supervisor and an appointment was ma with company Dr.	ıde
May 31 <sup>st</sup> - Return appointment to clinic with company Dr. Diagnosis was R forearm pain. Treatment plan was to continue Ibuprofen, heat three times daily, elevate arm and continue to use sling to immobilize arm and to be off work for 10 days. Return appointment to clinic on June 12 <sup>th</sup> .	
June 12 <sup>th</sup> - Return appointment to clinic with company Dr. Diagnosis was R forearm muscle pain. Treatment plan was to continue Ibuprofen, heat three times daily, elevate arm and continue to use sling to immobilize arm. My arm was no better after being off work and resting arm. The Dr continued to keep off work since my employer couldn't accommodate my work restrictions and referred me to OSMC appointment was made June 14 <sup>th</sup> .	
☐ June 14 <sup>th</sup> - Appointment with Dr Erekson at OSMC. Diagnosis was R lateral epicondylitis and R radial tunnel syndrome. Treatment plan was to start occupational therapy, beginning on June 20 <sup>th</sup> . I continued to be off work since they could not accommodate the restrictions. Return appointment to clinic on July 5 <sup>th</sup> . ☐ June 20 <sup>th</sup> - Began therapy.	
<ul> <li>June 25<sup>th</sup>- Therapy appointment.</li> <li>June 27<sup>th</sup>- Therapy appointment.</li> <li>July 2<sup>nd</sup>- Therapy appointment.</li> </ul>	

July 5 <sup>th</sup> - Appointment with Dr Erekson at OSMC. Diagnosis was R lateral
epicondylitis and R radial tunnel syndrome. Treatment plan was to refer me to Dr
Schramm who specializes in hand and arm problems, appointment was made with Dr
Schramm on July 26 <sup>th</sup> .
☐ July 26 <sup>th</sup> - Appointment with Dr Schramm at OSMC. Diagnosis was R lateral
epicondylitis and R radial tunnel syndrome. Dr Schramm obtained an x-ray of my r
elbow to make sure there was no fracture or bony abnormality. His treatment plan was to
obtain an EMG/ Nerve Conduction study which were scheduled on July 31 <sup>st</sup> with Dr Joan
Szynal. Return appointment with Dr Schramm scheduled on Aug 16 <sup>th</sup> .
☐ July 31 <sup>st</sup> - EMG/ Nerve Conduction Test performed.
☐ Aug 16 <sup>th</sup> - Returned appointment with Dr Schramm at OSMC. Diagnosis was R
lateral epicondylitis and R radial tunnel syndrome. Treatment plan was that surgery
needed to be done since all non invasive treatment had been tried and failed. (Splints,
slings, anti-inflammatory, ice, heat, injections, and therapy). Dr Schramm stated that
there is an 85% chance that I could be back to work without restrictions and be able to do
everything I could prior to this injury in approx 3 months. Dr Schramm scheduled
surgery for R lateral epicondyle debridement and R radial tunnel release for Aug 29 <sup>th</sup> .
☐ Aug 29 <sup>th</sup> - Surgery was cancelled by Caseworker from Sentry Insurance (Scott
Kosnicki 800-739-3344 ext 3469377), stating that another opinion needed to be obtained.
Caseworker scheduled appointment with Dr Clemency at SBO on Sept 6 <sup>th</sup> .
☐ Sept 6 <sup>th</sup> -Appointment with Dr Clemency at SBO. Diagnosis was R lateral
epicondylitis. Dr Clemency never asked me where my pain was or where it hurts and told
me what my pain level was; he never asked me how I hurt it or what had been done
previously. Dr Clemency said there was nothing wrong with me, but recommended a
follow up appointment on Sept 20 <sup>th</sup> .
Sept 20 <sup>th</sup> - Return appointment with Dr Clemency at SBO. Diagnosis was R lateral
epicondylitis. Treatment plan even though he still kept telling me that nothing was wrong
he proceeded to fit me with another arm brace which I had already tried and it made the
pain worse (I did tell the Dr this and he ignored it and said this brace was different even
though it was the same one I had worn before) and he scheduled me for therapy (I did tell
the Dr that I had already done therapy with no improvement, again he ignored and said
this therapy was different even though it was the same exercises I had done before.) The
Dr returned me to work with no restrictions. Return appointment scheduled Nov 1 <sup>st</sup> .
Sept 27 <sup>th</sup> - Therapy appointment.
☐ Oct 1 <sup>st</sup> - Therapy appointment.
Oct 1 - Therapy appointment.  Oct 4 <sup>th</sup> - Therapy appointment.
☐ Oct 8 <sup>th</sup> - Therapy appointment.
Oct 11 <sup>th</sup> - Therapy appointment.
Oct 15 <sup>th</sup> - Therapy appointment. Therapy documentation is attached.
Pain was getting increasingly worse and I made a phone call to Dr Clemency's office
stating that the pain was getting worse, my appointment that was made for November 1 <sup>st</sup>
was moved up to October 18 <sup>th</sup> .
Oct 18 <sup>th</sup> - Therapy appointment.
There is a gap in therapy because the caseworker from Sentry only authorized 4
weeks of therapy, I as well as the therapy department made numerous phone calls to the caseworker which he did not return.
Casewolker willen he uid hot letuin.

<ul> <li>□ Oct 18<sup>th</sup> - Return appointment with Dr Clemency at SBO. Diagnosis was R lateral epicondylitis. Treatment plan was to continue physical therapy and Dr Clemency gave me a steroid injection into the right elbow area, (I did tell the Dr that I had been given 2 other steroid injections that did not help and again he ignored this and stated those Dr's didn't know what they were doing this injection is different.) Dr Clemency stated that all the pain would be gone in 1 week after giving me the injection.</li> <li>□ Nov 8<sup>th</sup>- Caseworker finally returned a call to the therapy department and I resumed therapy that day.</li> <li>□ Nov 8<sup>th</sup>- Therapy appointment.</li> <li>□ Nov 13<sup>th</sup>- Therapy appointment. Therapy discharged report attached. Therapist wrote</li> </ul>
on discharge report that patient demonstrates a strong correlation to radial tunnel syndrome. Dr Clemency didn't sign this note until after I was discharged.  Nov 14 <sup>th</sup> - MRI of right elbow was done at SBO.
Nov 15 <sup>th</sup> - Return appointment with Dr Clemency at SBO. Diagnosis was R lateral epicondylitis and R elbow pain. Treatment plan was that Dr Clemency stated there is nothing he can fix and pain is in the eye of the beholder and to continue his home exercises and return to work and live with the pain.
Numerous calls made to the caseworker at Sentry following this appointment to request another Dr to look at MRI or to have another opinion since the pain and numbness were continuing to become worse and I was afraid I would loose use of my right hand. Calls were made to Scott Kosnicki on Nov 15 <sup>th</sup> at 9:13 am, Nov 16 <sup>th</sup> at 1:56 pm, Nov 19 <sup>th</sup> at 1:46 pm, Nov 20 <sup>th</sup> at 8:54 am, Nov 20 <sup>th</sup> at 10:47 am the caseworker finally answered his phone.
Nov 20 <sup>th</sup> - Caseworker from Sentry said that their decision is that they are going with Dr Clemency opinion and there is nothing else they can do despite the problem with my arm not being fixed.

DATE/TIME 05/09/12 09:32am	NAME: LAST NEIMAN		FIRS	T HEAL	J		AGE 40	DOB 03/18/72
EMPLOYER NAME & ADD Jayco Inc.	RESS	CURRENT M 3 pack Rucon	' ا			ALLERGIES NKDA	3	
DEPARTMENT / ID OR BA	ADGE#	806628		RVISOR S BONTRAGER	LOCATION	OF ACCIDE 2-13 4 CLY 15	NT OCC	CUPATION piecerate
ADDRESS 3195 N 982 W			PHON 260-	NE 336-2483	L.N.M.P		ì	ST TETANUS 20/12
SHIPSHEWANA, IN 46	6565-3 		SSN 589-	12-1027		(computer en Phillips RN		-NP-C
HT. " WT. 310-4	TEMP. PULS	72 RESP.	ρ	B/P 11276	V/A	R 20/ L 20/		RRECTED CORRECTED
	Dair				7:20am	05/0	8/12 0	T REPORTED 7:20am
CONSENT FOR TREATMENT AND which are considered appropriate, insurance carriers or companies pro out of the treatment which those entimomation from my medical record intermediate care facilities, hospitals	ecessary or proper in the widing coverage on behalf lities may request, includir s related to or arising out (	treatment of the un of myself or my en og providing photoco of the treatment as	dersigner inployer, vopies of a requeste	<ul> <li>d. I hereby authorize with any and all informall all or a portion of my d by other physicians</li> </ul>	IMC Health Ca mation in all or a medical records	re to furnish to n a portion of my n s. I further autho	ny employer nedical recor rize IMC Hea	and/or any and all rds related to or arising alth Care to furnish
<u></u>	Signature _	14/17	<u> </u>		<del></del>	<del> </del>	Date	19/12
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OBJECTIVE FINDINGS:	A+0131	•		( )		grun	din	r E R
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TAME (30) THE PLANT OF THE COUNTY	GCK							
ASSESSMENT/DIAGNO		- 11			DISCHARGE	PLAN FOR	PATIENT	
1	I pres	nee		- De	i P/e	shi	it	
3								
IV/IM MEDICATION OR	DERS TIME S	SITE STAI	FF   IN	NSTRUCTION SI LACERATION HEAD TRAUM	EYE	IN/CONT	BACK PA OTHER _	IIN
WORK STATUS:  PRETURN TO WORK NO WORK MODIFIED DUTY	NO WOR	K TODAY ONLY ED OFF SITE	Y	STAFFSIGNA	TURE		T In Roc I M Seen E Releas	



# **MEMORANDUM**

Note: If this individual has been placed on a modified duty status by this department, and work of this type is unavailable, and this person is placed on a no work status by his supervisor, it is <u>MANDATORY</u> that the Occupational Health Center be notified so that the proper documentation can be made.

EMPLOYEE: Michael Dumas	U DATE: 5/9/12	
TO: Dennis Britages		o Visit
FROM: Occupational Health Center	EMPLOYER: Jayco, Inc.	
	WORK STATUS REPORT	
STATUS:  Return to full duty. Date	v)   Return for recheck before or afte  Medication prescribed	
	WORK RESTRICTIONS	
May lift up to pounds.	May push/pull up to	pounds.
<ul><li>☐ Reaching/working up to chest/shoulder he</li><li>☐ Change position every minutes (sit,</li><li>☐ Elevate injured body part at least minutes</li></ul>		stress
ACTIVITY LIMITATIONS: None	Occasionally Frequently (up to 33%) (34 % to 669	•
Bend at the waist  Squat  Climb Ladders  Kneel  Use Foot Pedal  Right/Left Hand Pinch  Right/Left Hand Gripping  Wrist Extension/Flexion  Vibrating Tool Use  Prolonged Standing/Walking  Comments  Law Amy	Tuesday 5/15-at 8: 15	
Re-evaluation of duty status will occur of in notification of the management.	n the date of recheck Fallure to return to	appointment will result

Occupational Health Center Representative

Emp ID#;_	806628	
	Dichal No	uman

# **INSTRUCTIONS TO PATIENT**

# FOLLOW THE INSTRUCTIONS CIRCLED OR CHECKED BELOW.

LACERATIONS, ABRASIONS OR BURNS	MEDICAL INSTRUCTIONS
Wash daily with soap & water or peroxide-o.k. to wash stitches.	Off work/school: From to to No gym/sport for days.
Keep area clean, dry and covered/uncovered until	
Change dressing on then apply times a day.	Return to work on Regular duty
a. If area becomes red, swollen, hot or drainage occurs, call or	Takemg. of Tylenol every hours for fever or pain.
return here.	May also take Ibuprofen mg. per 6 hours.
D. If bleeding occurs or swelling increases, return to the Medical	☐ Take the following medicines:
Department.	a. Your regular medicines except
☐ Tetanus/Diphtheria Toxoid given - good for 5 to 10 years.	b
SPRAINS AND BRUISES	C
Keep the injured part elevated for	d
lce packs on and off 20 min. of each hour while awake.	☐ Have prescriptions filled.
Ace wrap for support for days. Re-apply if it is loose or	Do not drive or operate any machinery while taking
if extremity below the bandage bacomes painful, blue, numb or	
swollen.	DIET (a.) Take only clear liquids by mouth (e.g. flat sods, weak
Use splint fordays. No weight bearing fordays.	tea, jello, pedialyte or clear soup) until better.
Use crutches fordays. No weight bearing fordays.  Rest on hard mattress forday(s). Change position for	Then slowly return to normal diet. (b.) Avoid
comfort.	Drink plenty of liquids.
Apply warm compresses to affected area for	☐ If child has fever higher than 103°F place in tub of lukewarm
mintimes daily starting until symptom free.	water and sponge for 30 minutes. Repeat as indicated. Do not
□ Wear cervical collar for days.	use ice packs or alcohol baths.
No heavy weight lifting for days.	Cast care instructions given by
Deep breathe & cough every hours.	☐ Follow up care
Use sling for days,	a, Return to the Medical Department on for
HEAD INJURY INSTRUCTIONS	b. See Dr
Persons who receive blows to the head may have injuries that cannot	d, Suture Removal
always be seen by X-ray or examination soon after accident. For the	e. Call your doctor for appointment in days. Be sure to
next 24 hours it is important that these instructions be followed:	take your medications with you to your doctor.
<ul> <li>Awaken the patient every two hours, even at night, to be sure</li> </ul>	f. Return to Medical Department if
he knows where he is and is not confused.	······································
Check eyes to see that both pupils are of equal size.	Your blood pressure was Please get it rechecked by
Prevent the taking of sleeping pills, tranquilizers or alcohol.  Restrict excessive work or play.	Your blood pressure was Please get it rechecked by your family doctor.
ndstrict datassive work or play.	OTHER INSTRUCTIONS
Call your local hospital immediately if the patient:	( ) Pick up your X-rays from the X-ray Dept, before going to
Develops a severe headacha	doctor's office
☐ Vomits more than twice within a short time.	<ul> <li>Test reports/Medical Department record given to patient.</li> </ul>
☐ Is confused, faints or is hard to awaken.	( ) You will be called if your tests show any change in
☐ Has a pupil of one eye larger than the other. ☐ Complains of double vision.	diagnosis. ( ) We have done a culture. Results should be
Show abnormal behavior such as staggering or walking into	available in days.
things.	ra If you have now questions
You should not be alone for the first 24 hours.	contact the Medical Dept. at \$25-0590
EYE INSTRUCTIONS	
Put drops in aye every hours per day.  Remove eye patch after hours.	Ibuprison 800mg / poli
If severe pain, redness or blurred vision develops, go to	- ingilipal pala
Emergency Department or return to clinic.	3V 1/ NA.
Avoid bright lights, T.V. & prolonged reading for 48 hours.	
EAR, NOSE, MOUTH INSTRUCTIONS	11:00 1 1 1 1
Cool compresses/ice bags to affected area.	- Che Work
Do not blow your nose. No bending or straining.	
If bleeding occurs through nose/nasal packing or in throat, go to Emergency Department.	
Rinse mouth with water or mouth wash times a day and	tollow-up 3/15 at 12
after meals and at bed time. (1)	
Use vaporizer or cool mist hymidifier at bedside.	·
□ Nothing too hot or too cold to est or drink for days.	lateral consideration
<b>↑</b>	19FUAL SITURGULAD
CIONATURES.	/ /
SIGNATURES: // / // // // // // // // // // // //	
THE INTERPRETATION OF YOUR X-RAY IS ONLY A PRELIMINARY CHANGE IN THE DIAGNOSIS WE WILL INFORM YOU.	REPORT. THE RADIOLOGIST WILL REVIEW THE FILMS. IF THERE IS A
I HEREBY ACKNOWLEDGE RECEIPT OF THESE INSTRUCTIONS AN	D UNDERSTAND THEM.
The same of the sa	
SIGNATURE:	
Patient or Responsible Person	<u> </u>

STAFF SIGNATURE

Form # 102 (12/96)



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in notification of the management.

# **MEMORANDUM**

Note: If this individual has been placed on a modified duty status by this department, and work of this type is unavailable, and this person is placed on a no work status by his supervisor, it is MANDATORY that the Occupational Health Center be notified so that the proper documentation can be made. DATE: 2 | | Initial Visit ☐ Follow-up Visit FROM: Occupational Health Center EMPLOYER: Jayco, Inc. **WORK STATUS REPORT** STATUS: Physical therapy required □ Return to full duty. Date \_\_\_\_\_\_ ▼ Return to modified duty (restrictions below) ☐ Return for recheck before or after shift on: Date \_\_\_\_\_ Date Slish Medication prescribed Unable to return to work for \_\_\_\_\_ days ☐ X-Ray only DYES INO **WORK RELATED WORK RESTRICTIONS** May push/pull up to \_\_\_\_\_ pounds. May lift up to \_\_\_\_\_ pounds. □ No driving/operating machinery ☐ Seated work only ☐ Reaching/working up to chest/shoulder height only ☐ No work at heights ☐ Change position every \_\_\_\_ minutes (sit, stand, lean) to relieve stress on spine Elevate injured body part at least \_\_\_\_ minutes out of each hour to relieve weight bearing stress **ACTIVITY LIMITATIONS:** None Occasionally Frequently Continuously (up to 33%) (34 % to 66%) (67% to 100%) Bend at the waist Squat Climb Ladders Kneel Use Foot Pedal Right Left Hand Pinch Right/Left Hand Gripping QL Wrist Extension/Flexion Vibrating Tool Use Prolonged Standing/Walking Comments Re-evaluation of duty status will occur on the date of recheck. Failure to return to rappoil

Occupational Health Center Representative

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Form # 102 (12/96)



# **MEMORANDUM**

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EMPLOYEE: Micheal	Nema	DATE: 5/2	dis	
TO: Dennes Pan	trasy	( Initial Visit	☐ Follow-up Visit	
FROM: Occupational Health Ce	enter	EMPLOYER: Jayco,	Inc.	
	WOR	<u>CSTATUS REPORT</u>		
STATUS:				
☐ Return to full duty. Date _		☐ Physical therapy	required	
Return to modified duty (res	trictions below)	☐ Return for reche ☐ Medication pres	ck before or after shift o cribed	n: Date
☐ Unable to return to work for	days	☐ X-Ray only		
WORK RELATED SPEES	□ NO	1) Referred to:		
	WOR	K RESTRICTIONS		
May lift up to	_ pounds.	May push/pull u	p to po	unds.
<ul> <li>□ No driving/operating maching</li> <li>□ Reaching/working up to ches</li> <li>□ Change position every</li> <li>□ Elevate injured body part at</li> </ul>	st/shoulder height onl _ minutes (sit, stand,	lean) to relieve stress o	nts on spine	
ACTIVITY LIMITATIONS:	None	Occasionally (up to 33%)	Frequently (34 % to 66%)	<b>Continuously</b> (67% to 100%)
Bend at the waist				
Squat				
Climb Ladders		<del></del> -		
Kneel				
Use Foot Pedal		<del></del>	<del></del>	
Right/Left Hand Pinch Right/Left Hand Gripping				<del></del>
Wrist Extension/Flexion	~	<del></del>	<del></del>	
Vibrating Tool Use		<del></del>	<del></del>	<del></del>
Prolonged Standing/Walking				
Comments he	K- Rest	Sline	Flu INK	`. <u>.</u>
Jus. May	29,2013	0 8:15	Am	
Re-evaluation of duty status				

Occupational Health Center Representative



MODIFIED DUTY\_\_\_\_\_\_

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DAYS

STAFF SIGNATURE

Form # 102 (12/96)



# **MEMORANDUM**

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EMPLOYEE: Michael Neeman	DATE: 5/25	7/12	
TO: Derais Britages	☐ Initial Visit	☐ Follow-up Visit	
FROM: Occupational Health Center	EMPLOYER: Jayco,	Inc.	
<u>WOF</u>	RK STATUS REPORT		
STATUS:  Return to full duty. Date 5/29 (1)	☐ Physical therapy	required	
Return to modified duty (restrictions below)  Date		ck before or after shift o	n: Date
Unable to return to work for days	☐ X-Ray only		
WORK RELATED WES INO	neiened to.		
<u>wo</u>	RK RESTRICTIONS		
May lift up to pounds.	May push/pull u	p to pc	ounds.
<ul> <li>□ No driving/operating machinery</li> <li>□ Reaching/working up to chest/shoulder height of</li> <li>□ Change position every minutes (sit, stand</li> <li>□ Elevate injured body part at least minutes of</li> <li>ACTIVITY LIMITATIONS: None</li> </ul>	, lean) to relieve stress o	hts on spine	Continuously (67% to 100%)
Bend at the waist			
Squat			
Climb Ladders Kneel			
Use Foot Pedal			<del></del>
Right/Left Hand Pinch Right/Left Hand Gripping			
Wrist Extension/Flexion			
Vibrating Tool Use			
Prolonged Standing/Walking	<del></del>		
Comments heat. NSAIDS.	Flexion -t	hight	
Re-evaluation of duty status will occur on the in notification of the management.	date of recheck. Falli	ure to return for appo	intreentwilleresult

	R	Recheck		  -  -  -
NAME: NEIMAN, MICHEAL J	ssn 589-12-1027	8060	DATE/TIN 05/31/1:	
EMPLOYER Jayco Inc.	OCCUPATION RV piecerate	)		computer entry) n Patel MD
Recheck for: (R) Lateral Epicondyl  Fellent Pain in  Yo Louch - Also for  Most A (Rt) (2)	eling y	bow + guts.	Related: y  TEMP.  PULSE  RESP.  B/P  V/A R20/  L20/	987 16 132,76
		has lots	of Pain or	
(D) fream	Extensors	mula.	feels snappi	7
no wealons.	no hi	hslig or	molon	ĺ Í
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1. RH Fornam Pain 2 RH Last egi- 12180/vzd [ 3.	ORK RELATED YES NO YES NO YES NO YES NO	DISTRUCTION SHEETS	SCHARGE PLAN FOR PATIE ON the order a chin tien worm - Flu	Averd
WORK STATUS:  RETURN TO WORK NO WORK TO NO WORK TO DAYS REFERRED  MODIFIED DILLY DAYS	- (	☐ HEAD TRAUMA (A)	EYE BACK SPRAIN/CONT OTHE	

Form # 102 (12/96)

☐ MODIFIED DUTY\_\_\_\_

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# **MEMORANDUM**

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O: Ulas Dontax		☐ Initial Visit	□ Follow-up Visit	
ROM: Occupational Health Cent	er	EMPLOYER: Jayco,	Inc.	
	WORK	STATUS REPORT		
TATUS:		_		
Return to full duty. Date		☐ Physical therapy	·	
Return to modified duty (restri	ctions below)		ck before or after shift o	n: Date
Date	مرسام ما	☐ Medication pres	cribed	
& Unable to return to work for	<u>lo</u> days	☐ X-Ray only		
NORK RELATED YES	∃ NO	i) Referred to:		
	WOR	K RESTRICTIONS		
May lift up top	oounds.	May push/pull u	p to po	ounds.
	<b>.</b>	C Caakad	.,	
No driving/operating machiner Reaching/working up to chest/	•	Seated work only	•	
Reaching/working up to chest/s	shoulder height onl	y 🛛 No work at heigh	nts	
Reaching/working up to chest/ Change position every r	shoulder height onl minutes (sit, stand, l	y 🛭 No work at heighean) to relieve stress o	nts on spine	
Reaching/working up to chest/s Change position every r Elevate injured body part at lea	shoulder height onl minutes (sit, stand, l ast minutes out	y	nts on spine e weight bearing stress	
Reaching/working up to chest/s Change position every r Elevate injured body part at lea	shoulder height onl minutes (sit, stand, l	y [] No work at height ean) to relieve stress of of each hour to relieve Occasionally	onts on spine e weight bearing stress  Frequently	Continuously
Reaching/working up to chest/s Change position every r Elevate injured body part at lea	shoulder height onl minutes (sit, stand, l ast minutes out	y	nts on spine e weight bearing stress	· · · · · · · · · · · · · · · · · · ·
Reaching/working up to chest/s Change position every r Elevate injured body part at lea	shoulder height onl minutes (sit, stand, l ast minutes out	y [] No work at height ean) to relieve stress of of each hour to relieve Occasionally	onts on spine e weight bearing stress  Frequently	· · · · · · · · · · · · · · · · · · ·
Reaching/working up to chest/s Change position every r Elevate injured body part at lea CTIVITY LIMITATIONS:	shoulder height onl minutes (sit, stand, l ast minutes out	y [] No work at height ean) to relieve stress of of each hour to relieve Occasionally	onts on spine e weight bearing stress  Frequently	•
Reaching/working up to chest/s Change position everyr Elevate injured body part at lea ACTIVITY LIMITATIONS:  Bend at the waist quat Climb Ladders	shoulder height onl minutes (sit, stand, l ast minutes out	y No work at heightean) to relieve stress of each hour to relieve  Occasionally (up to 33%)	rits on spine weight bearing stress Frequently (34 % to 66%)	•
Reaching/working up to chest/s Change position every r Elevate injured body part at lea ACTIVITY LIMITATIONS:  Bend at the waist squat Climb Ladders Cneel	shoulder height onl minutes (sit, stand, l ast minutes out	y No work at heightean) to relieve stress of each hour to relieve  Occasionally (up to 33%)	rits on spine weight bearing stress Frequently (34 % to 66%)	· · · · · · · · · · · · · · · · · · ·
Reaching/working up to chest/s Change position everyr Elevate injured body part at lead CTIVITY LIMITATIONS:  Bend at the waist quat Climb Ladders Sineel Use Foot Pedal	shoulder height onl minutes (sit, stand, l ast minutes out	y No work at heightean) to relieve stress of each hour to relieve  Occasionally (up to 33%)	rits on spine weight bearing stress Frequently (34 % to 66%)	•
Reaching/working up to chest/s Change position everyr Elevate injured body part at lead CTIVITY LIMITATIONS:  Send at the waist quat Climb Ladders Cneel Use Foot Pedal Light/Left Hand Pinch	shoulder height onl minutes (sit, stand, l ast minutes out	y No work at heightean) to relieve stress of each hour to relieve  Occasionally (up to 33%)	rits on spine weight bearing stress Frequently (34 % to 66%)	•
Reaching/working up to chest/s Change position every	shoulder height onl minutes (sit, stand, l ast minutes out	y No work at heightean) to relieve stress of each hour to relieve  Occasionally (up to 33%)	rits on spine weight bearing stress Frequently (34 % to 66%)	•
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Reaching/working up to chest/s Change position every	shoulder height onl minutes (sit, stand, l ast minutes out	y No work at heightean) to relieve stress of each hour to relieve  Occasionally (up to 33%)	rits on spine weight bearing stress Frequently (34 % to 66%)	Continuously (67% to 100%)
Reaching/working up to chest/s Change position every	shoulder height onl minutes (sit, stand, l ast minutes out	y No work at heightean) to relieve stress of each hour to relieve  Occasionally (up to 33%)	rits on spine weight bearing stress Frequently (34 % to 66%)	(67% to 100%)

Occupational Health-Center Representative

# Recheck

				_ <del> </del>		
NAME:	SSN	,	<b>~</b>		DATE/TIME	ļ
NEIMAN, MICHEAL J	589-12-102	7}	10662	Y	06/12/12 0	7:54am
EMPLOYER	OCCUPATION		•		STAFF (comp	uter entry)
Jayco Inc.	RV piecerat	<u>e</u>	<del></del>		Neelam Pat	tel MD
Recheck for: Lateral Epicondyli					VITAL SIGNS	97.5
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IV/IM MEDICATION ORDERS TIME	SITE STAFF	INSTRUCTION  LACERATION  HEAD TO		IN/CONT	BACK PAIN	
WORK STATUS:		1,070 11			- VIIII	T
$\square$ return to work $\square$ no work to	ODAY ONLY				_	In Room
□ NO WORKDAYS 💆 REFERRED					>	M Release
MODIFIED DUTYDAYS			STAFF SIGN	IATURE		E Rolease
Copyright (c) 1991 IMC Health Care	$C\supset S$	MC	7 . Cun	٠.١		Form # 102 (12/96)

Thus. June 14, 2012 @10:15



# **MEMORANDUM**

Note: If this individual has been placed on a modified duty status by this department, and work of this type is unavailable, and this person is placed on a no work status by his supervisor, it is MANDATORY that the Occupational Health Center be notified so that the proper documentation can be made. DATE: □ Initial Visit ☐ Follow-up Visit FROM: 'Occupational Health Center EMPLOYER: Jayco, Inc. **WORK STATUS REPORT** Beturn to full duty. Date \_\_\_\_\_ □ Physical therapy required Return to modified duty (restrictions below) ☐ Return for recheck before or after shift on: Date \_\_\_\_\_ □ Medication prescribed Date ☐ Unable to return to work for \_\_\_\_\_ days ☐ X-Ray only ☐ Referred to: \_\_\_\_\_ YES □ NO **WORK RELATED WORK RESTRICTIONS** May push/pull up to \_\_\_\_\_ pounds. May lift up to \_\_\_\_\_ pounds. □ No driving/operating machinery ☐ Seated work only ☐ Reaching/working up to chest/shoulder height only ☐ No work at heights ☐ Change position every minutes (sit, stand, lean) to relieve stress on spine ☐ Elevate injured body part at least \_\_\_ minutes out of each hour to relieve weight bearing stress **ACTIVITY LIMITATIONS:** Occasionally Frequently None Continuously (34 % to 66%) (up to 33%) (67% to 100%) Bend at the waist Squat Climb Ladders Kneel Use Foot Pedal Right Left Hand Pinch Right/Left Hand Gripping Wrist Extension/Flexion Vibrating Tool Use Prolonged Standing/Walking

Re-evaluation of duty status will occur on the date of rechecks Fallure to return for appointment will result in notification of the management.

Occupational Health Center Representative

OSMC Elkhart 2310 California Road Elkhart, Indiana 46514 Phone: 574-264-0791 ~

Toll Free: 1-800-398-2058 Fax: 574-262-5183 OSMC Goshen 1615 Winsted Drive Goshen, IN 46526 Phone: 574-533-0300



OSMC Middlebury 54938 SR 13 Middlebury, IN 46540 Phone: 574-825-8685 OSMC Nappanee 3000 North Main Street Nappanee, IN 46550 Phone: 574-773-2499

# Status / Progress Report of Illness / Injury for Worker's Compensation

Employee Name: Michael J Neiman Date of Birth: 03/18/1972

Employer: Jayco

Employer Phone: Employer Fax:

Date: 06/14/2012

Visit Type: initial visit Office Location: OSMC Middlebury

This work status includes information regarding: right Forearm; ;;;

Diagnosis:

Side <u>Cc</u>

right Forearm

Dx Code Dx

lateral epicondylitis/radial tunnel syndrome

Dx Ext

Previous Treatment: cortisone injection / sling

Work Status:

Return to work immediately (with transitional duties)

Transitional Duties are as Follows:

for Upper Extremity: No Firm Gripping with Affected Extremity / No Vibratory Tools

If no job is available with the above stated duties, consider "off work." Based on the available information this is a work related injury: Yes

Determination of Maximum Medical Improvement (MMI) can be expected: 1-3 months

**Anticipated Treatment Plan:** 

Recommend Occupational Therapy.

Need for surgery is undetermined at this time

Orders from today's visit:

Occupational Therapy:

Occupational Therapy Ordered for:

Cc

<u>Side</u> right Dx Code Dx

Forearm

lateral epicondylitis/radial tunnel syndrome

**EVALUATE AND TREAT AS INDICATED** 

Physician states patient is to return to clinic: : 3 to 4 weeks

Return to clinic on:

Appt. #1

07/05/2012 2:55pm in the Middlebury office

Electronically Approved by: CRAIG EREKSON M.D. on 06/14/2012 at 10:56 AM

Mon fled.

Jine 20, @ 1.30 Lisa Denn.

TUNE 20 /1:30
THLK TO SCOTT CHECK ON ME

OSMC Elkhart

2310 California Road Elkhart, Indiana 46514 Phone: 574-264-0791 ~

Toll Free: 1-800-398-2058 Fax: 574-262-5183

OSMC Goshen 1615 Winsted Drive Goshen, IN 46526 Phone: 574-533-0300

Michiana's Leading Musculoskeletal Resource

OSMC Middlebury 54938 SR 13 Middlebury, IN 46540 Phone: 574-825-8685

**OSMC Nappanee** 3000 North Main Street Nappanee, IN 46550 Phone: 574-773-2499

# Status / Progress Report of Illness / Injury for Worker's Compensation

Employee Name: Michael J Neiman Date of Birth: 03/18/1972

Employer: Jayco

Employer Phone: (574)825-0590 Employer Fax: (574)825-0603

Date: 07/05/2012

Visit Type: followup Office Location: OSMC Middlebury

This work status includes information regarding: right Forearm; ; ; ;

Diagnosis:

right

Side

<u>Cc</u> Forearm Dx Code

lateral epicondylitis/radial tunnel syndrome

Dx Ext

Work Status:

Return to work immediately (with transitional duties) Transitional duties effective until next office visit

Transitional Duties are as Follows:

for Upper Extremity: No Firm Gripping with Affected Extremity / No Vibratory Tools

If no job is available with the above stated duties, consider "off work." Based on the available information this is a work related injury: Yes

Determination of Maximum Medical Improvement (MMI) can be expected: 1-3 months

**Anticipated Treatment Plan:** 

Continue Occupational Therapy.

Need for surgery is undetermined at this time

Physician states patient is to return to clinic: ; next available

Electronically Approved by: CRAIG EREKSON M.D. on 07/05/2012 at 3:23 PM

R THE 1215

OSMC Elkhart

2310 California Road Elkhart, Indiana 46514 Phone: 574-264-0791 ~ Toll Free: 1-800-398-2058 Fax: 574-262-5183 OSMC Goshen 1615 Winsted Drive Goshen, IN 46526 Phone: 574-533-0300



OSMC Middlebury 54938 SR 13 Middlebury, IN 46540 Phone: 574-825-8685 OSMC Nappanee 3000 North Main Street Nappanee, IN 46550 Phone: 574-773-2499

Dx Ext

# Status / Progress Report of Illness / Injury for Worker's Compensation

Employee Name: Michael J Neiman Date of Birth: 03/18/1972

Employer: Jayco

Employer Phone: (574)825-0590 Employer Fax: (574)825-0603

Date: 07/26/2012

Visit Type: initial visit Office Location: OSMC Middlebury

This work status includes information regarding: right Forearm;;;;;

Diagnosis:

Side Cc right Forearm Dx Code Dx

lateral epicondylitis/radial tunnel syndrome

Previous Treatment: / cortisone injection / physical therapy / brace

Work Status:

Return to work immediately (with transitional duties) Transitional duties effective until next office visit

Transitional Duties are as Follows:

for Upper Extremity: No Firm Gripping with Affected Extremity / No Vibratory Tools

Other Appropriate duties / Comments: will get EMG re: radial tunnel/cubital tunnel, then consider debridement

lateral epicondylar region and radial tunnel release.

If no job is available with the above stated duties, consider "off work."

Based on the available information this is a work related injury: Yes

Determination of Maximum Medical Improvement (MMI) can be expected: 3 months

**Anticipated Treatment Plan:** 

Continue Occupational Therapy.

Discontinue: hold therapy

Need for surgery is undetermined at this time

Orders from today's visit:

EMG Order:

Physician: **Dr. Joan Szynal** Treatment Plan Requested:

EMG: upper extremity, right side:

Physician states patient is to return to clinic: ; after EMG

Electronically Approved by: JOHN MARK SCHRAMM MD on 07/26/2012 at 9:33 AM

OSMC Elkhart

2310 California Road Elkhart, Indiana 46514 Phone: 574-264-0791 ~

Toll Free: 1-800-398-2058 Fax: 574-262-5183 OSMC Goshen 1615 Winsted Drive

Goshen, IN 46526 Phone: 574-533-0300



OSMC Middlebury 54938 SR 13 Middlebury, IN 46540 Phone: 574-825-8685 OSMC Nappanee 3000 North Main Street Nappanee, IN 46550 Phone: 574-773-2499

# **XRAY RESULTS**

PATIENT: Michael J Neiman DATE OF BIRTH: 03/18/1972

**DATE OF BIRTH:** 03/18/1972 **AGE:** 40 Years

GENDER: Male

OFFICE VISIT DATE: July 26, 2012

REFERRING PHYSICIAN: CRAIG EREKSON, M.D. ORDERING PHYSICIAN: JOHN MARK SCHRAMM MD

CHIEF COMPLAINT(S): right Forearm pain;

**DIAGNOSIS** 

Side Cc

Dx Code Dx

right Forearm

lateral epicondylitis/radial tunnel syndrome

Dx Ext

**XRAY RESULTS** 

Elbow 2 VW -Right AP, Lateral

Normal x-ray with no bony or soft tissue abnormality.

### **OSMC Elkhart**

2310 California Road Elkhart, Indiana 46514 Phone: 574-264-0791 ~ Toll Free: 1-800-398-2058

Fax: 574-262-5183

OSMC Goshen 1615 Winsted Drive Goshen, IN 46526

Goshen, IN 46526 Phone: 574-533-0300



OSMC Middlebury 54938 SR 13

Middlebury, IN 46540 Phone: 574-825-8685 OSMC Nappanee 3000 North Main Street Nappanee, IN 46550 Phone: 574-773-2499

# Status / Progress Report of Illness / Injury for Worker's Compensation

Employee Name: Michael J Neiman Date of Birth: 03/18/1972

Employer: Jayco

Employer Phone: (574)825-0590 Employer Fax: (574)825-0603

Date: 08/16/2012

Visit Type: followup Office Location: OSMC Middlebury

This work status includes information regarding: right Forearm

Diagnosis:

Side Cc right Forearm Dx Code Dx

lateral epicondylitis/radial tunnel syndrome

Dx Ext

Work Status:

Return to work immediately (with transitional duties)

Transitional Duties are as Follows:

for Upper Extremity: No Firm Gripping with Affected Extremity / No Vibratory Tools

Other Appropriate duties / Comments: EMG and exam consistent with lateral epicondylitis and radial tunnel - will

need surgery to fix tendonitis and nerve entrapment

If no job is available with the above stated duties, consider "off work."

Based on the available information this is a work related injury: Yes

Determination of Maximum Medical Improvement (MMI) can be expected: 3 months

**Anticipated Treatment Plan:** 

Continue Occupational Therapy.

Need for surgery is undetermined at this time

Procedure(s) Scheduled:

right - lateral epicondyle debridement Elbow /

right - radial tunnel release - 64722 Elbow /

Date of Surgery: at: <u>OSMC - ASC</u> by: JOHN MARK SCHRAMM MD

Orders from today's visit:

Occupational Therapy:

Occupational Therapy Ordered for:

<u>Cc</u>

<u>Side</u>

Dx Code Dx

Forearm right

lateral epicondylitis/radial tunnel syndrome

**EVALUATE AND TREAT AS INDICATED** 

Post-op Therapy to Start: 2 weeks post-op

Static: Static Elbow Splint at 45 degrees.

Physician states patient is to return to clinic: ; 10-14 days post op

Electronically Approved by: JOHN MARK SCHRAMM MD on 08/16/2012 at 9:54 AM

OSMC Elkhart 2310 California Road Elkhart, Indiana 46514

Phone: 574-264-0791 ~ Toll Free: 1-800-398-2058 Fax: 574-262-5183

**OSMC Goshen** 1615 Winsted Drive Goshen, IN 46526 Phone: 574-533-0300

Michiana's Leading Musculoskeletal Resource

**OSMC Middlebury** 54938 SR 13 Middlebury, IN 46540 Phone: 574-825-8685

**OSMC Nappanee** 3000 North Main Street Nappanee, IN 46550 Phone: 574-773-2499

## POST-OP WORK STATUS INFORMATION

Patient Name: Michael J Neiman

Date of Birth: 03/18/1972 Age: 40 Years

Gender: Male

Date: 08/16/2012

Referring Physician: - None

Procedure: right - lateral epicondyle debridement / Elbow /

right - radial tunnel release - 64722 / Elbow /

Post-Op Status Info for: Work Comp Injury

Anticipated return to work post-op with modified duties: 1 week post-op Anticipated return to work post-op with regular duties: 3 months post-op

\*The post-op period begins on the actual date of surgery.

Note to Patient: This anticipated work status information is provided to help facilitate communication with your employer. This information is an estimate and may change depending on the individual patient's post surgical recovery.

John M. Schramm, M.D.



South Bend Orthopaedics

53880 Carmichael Drive, South Bend, IN 46635 60160 Bodnar Blvd. Mishawaka, IN 46544 1919 Lake Avenue, Suite 102B, Plymouth, IN 46563

900 I Street, LaPorte, IN 46350

Ph: 574-247-9441 / 800-424-0367 Fax: 574-247-9442

MICHEAL NEIMAN Chart #396124

DOB: 18.Mar.1972 (40) Male

Visit Date: 20.Sep.2012 at 1 South Bend Orthopaedics-Bodnar Blvd

INSURANCE INFORMATION

Pri Ins Company: WC SENTRY INSURANCE

PRESENT ILLNESS INFORMATION

Chief Complant: Right elbow and forearm pain - Has a catching in the elbow - Onset 5/8/12 when a drill slipped and he jammed his right arm

HPI:

S1: Evaluation of trauma and/or injury.

Informant: patient.

Mechanism of injury: a machinery accident - WHile using a power drill at work, the drill went through the floor and he jammed his right arm downward.

Timing of injury: 5/8/12.

Locale where the injury occurred: in the workplace. The injury was reported to Workers' Compensation.

Description of main injury: joint trauma. Location:

\* right lateral epicondylar area.

Previous tests and diagnostic procedures:

EMG (electromyogram).

\* Right elbow x-ray.

Previous treatment:

Steroid injection.

Occupational consequences of the injury: has been unable to work at all since the injury.

REVIEW OF SYSTEMS

Musculoskeletal: muscle tenderness; neck pain; joint pain; stiffness in joints; and neck stiffness.

Neurological: numbness; tingling or "pins and needles" sensation; and weakness.

PAST, FAMILY AND SOCIAL HISTORY

Current Medications: Ibuprofen (uncertain of dosage)

Tylenol (uncertain of dosage)

Medication Allergies: No known medication allergies

Non-Medication Allergies: Food allergies or intolerances: seafood or fish.

Past Health History: Gastrointestinal: stomach ulcer.

Surgeries and Hospitalizations: Problems with anesthesia: none.

Previous surgeries: none.

Previous non-surgical hospitalizations: none.
Previous major non-surgical treatments: none.

Tests and Immunizations: Diagnostic and screening tests: Gastrointestinal: Colonoscopy.

Social History: Current tobacco usage: is using tobacco products.

\* Cigarettes - Currently smokes an average of 1/2 pack per day.

Current use of alcoholic beverages: none.

Recreational drug use: none.

MICHEAL NEIMAN - DOB: 18.Mar.1972 (40) - Pg. 1 of 3

Drug addiction or dependency; none.

Caffeine use: 4 or more caffeinated products per day.

Hand dominance: right.

Current exercise level: exercise regularly, 20 minutes or more, 3 or more times per week.

Home living situation and relationships: Lives in an unspecified situation.

Provider has reviewed current medications, medication allergies, and PFSH/ROS information

#### **OBJECTIVE**

### CONSTITUTION:

Blood Pressure: Right arm - Sitting 127/89 mm Hg. Height: 5ft 9in. Weight: 228lbs. BMI: 33.7 kg/m2. General appearance: Well developed, well nourished and groomed. No appearant acute or chronic distress. Ability to communicate: normal.

### CARDIOVASCULAR:

Peripheral Vascular System: normal pulses with no peripheral vascular swelling or varicosities, tenderness or edema. Skin warm and dry.

#### MUSCULOSKELETAL:

Right: Elbow and forearm: no cyanosis. Pulses normal. Inspection normal. Tenderness: present in the lateral epicondyle - moderate. No swelling, Full AROM without pain. Motors intact. No instability.

Left: Elbow and forearm: no cyanosis. Pulses normal. Inspection normal. No tendemess. No swelling. Full AROM without pain. Motors intact. Sensation normal. No instability.

#### SKIN:

Inspection and palpation: Right upper extremity: Normal. Left upper extremity: Normal.

#### NEUROLOGIC:

Level of consciousness: awake and alert.

Level of orientation: normal to time, place, person and situation.

Mood and affect: normal and appropriate to the situation.

### ASSESSMENT

CURRENT PROBLEMS

726.32 Lateral Epicondylitis

Location: right

### **MEDICATIONS**

NEW

Naprosyn (Naproxen Tab 500 MG), 1 TAB BID (quantity: 60 Not Specified), subs OK, prescribed by Robert E. Clemency, M.D. (E-Prescribed)

### PLAN

Medical Advice: Contact the office if there are any problems. Patient's questions were answered.

Work Status: return to regular duty. Schedule Follow-up: in 6 weeks.

Impression: 40 year old male presents today with right elbow and forcarm pain - has a catching in the elbow - onset 5/8/12 when a drill slipped and he jammed his right arm. I would like the patient to begin wearing a termis elbow strap. Begin physical therapy and a home exercise program. He can return to work without restrictions. Follow up in six weeks. REC/ck.

TESTS AND PROCEDURES
TO BE SCHEDULED
97001 Physical therapy evaluation
To be scheduled; Location:
L3999 Tennis Elbow Brace
To be scheduled

PATIENT INFORMATION
SBO PIFs/Hand & Elbow/Tennis Elbow

COMMUNICATIONS

MICHEAL NEIMAN - DOB: 18.Mar.1972 (40) - Pp. 2 of 3

.... 34 1411 41.33pm 1000/013

Clemency Therapy
MICHEAL NEIMAN
Clinical Summary (MU)
MICHEAL NEIMAN
Northern Brace/DME
MICHEAL NEIMAN
Return to Work Slip
MICHEAL NEIMAN

Robert E. Clemency, M.D.



South Bend Orthopaedics

53880 Carmichael Drive, South Bend, IN 46635 60160 Bodnar Blvd. Mishawaka, IN 46544 1919 Lake Avenue, Suite 102B, Plymouth, IN 46563 900 I Street, LaPorte, IN 46350

Ph: 574-247-9441 / 800-424-0367 Fax: 574-247-9442

Name: MICHEAL NEIMAN Diagnosis: Lateral Epicondylitis Appointment Date: Sep 20, 2012

Claim # SBO Acct# 396124 Workers Compensation ☐ No ☐ Yes ☐ Undetermined

**RETURN TO WORK** 

Yes, No Restrictions: □No

☐ Yes, With Restrictions (if no restricted duty, remain off work):

Expected Return to Full Duty:

Plan: Work Status: return to regular duty

Schedule Follow-up: in 6 weeks

Follow up Appointment: Date:

Time: Carmichael Dr.

☐ Bodnar Blvd. off Elm Rd

☐ Plymouth Office

peter Jan.

Physician: Robert E. Clemency, M.D.

Entered by: Robert Current Time: 10:44 AM

Appointment Lookup Report

For: NEIMAN, MICHEAL (396124)

Dates: 09/25/2012 to 10/30/2012

Run on: 09/24/2012 at 05:01pm

252-2790

Page #001

Line	Date	Provider		Туре	Cancld	Time	Slot	Loc	Reason
2	10/18/2012	2706 LOFY,	GLENN	T		04:00pm		ELMPT	THERAPY
3	10/15/2012	2706 LOFY,	GLENN	T		04:00pm		ELMPT	THERAPY
4	10/11/2012	1708 NELCC	N, DIMM	Т		-03-00рт		ELMPT	THERADY -
5	10/08/2012	2206 LOFY	AL PAR	T		04+09pm		ELMPT	THERAPY
6	<del>10/</del> 04/2012	1786 NELSC	N, DIANN	<del>-T-</del>		03 · 00pm		ELMPT	THERAPY
7	10/01/2012	2706 LOFY,	GLENN	<del></del>		04 · 00pm		ELMDT	THERADY
8 .	09/27/2012	1788 NELSC	N, DIANN	T	·	-03 - 00pm		ELMPT	THERAPY

Date:

10.15.12

Physician: Patient's Name: Dr. R Classency Michael Neiman

Patient's Non MR#:

396124

DOB:

396124 3.18.72

DX:

Right lateral epicondylitis

DOS:

N/A

DOVonset:

May 2012

# OCCUPATIONAL THERAPY PROGRESS REPORT

WORK STATUS: Patient is currently working full duty without restrictions.

SUBJECTIVE RESPONSE TO TREATMENT: Patient is not responded to conservative treatment. He reports he is able to work through the pain at work, but is anable to sleep at night secondary to the pain. Pain level at rest is 4-6/10 and with activities 8-9/10. Pain has increased at the lateral epitondylar area.

### REMAINING OBJECTIVE DEPICTES INCLUDE:

- 1. AROM: Right elbow, within normal limits. Right wrist, withis normal limits.
- 2. STRENGTH: Right grip 133lbs, vs left grip 145lbs
- 3. EDEMA: Right elbow flexion crease 30.1cm, wrist flexion crease 18.5cm.
- 4. SENSATION: Numbers has decreated after discharging the brace.

### SHORT TERM GOALS:

- 1. Patient will related by 50% subjective decrease in pain. NOT MET.
- 2. Patient will demonstrate a 10th increase in grip strength. NOT MET.
- Patient will complete all self-sidils utilizing the right upper extremity without exacerbation of pain. NOT MET.
- Patient will return to work with use of right upper extramity with limited complaint of pain.
   NOT MET.

ASSESSMENT: Patient is complaining of constant pain. He works with the pain although, with lifting, his pain is unbearable at the "radial tanacl," rateusor mass, and the lateral epicoadylar area. Patient continues to drop things at work. His strength has remained good.

RECOMMENDATIONS: Will await physician recommendation and this summery is to become a discharge note if the patient is discharged by physician or fails to return to therapy.

If you have any questions regarding your parient's plan of care, please feel free to call me at 574-252-2790

Sincerely,

Distri Nelson COTA

SBO-EJm

Dr. R Clemency M.D.

Date



South Bend Orthopaedics

53880 Carmichael Drive, South Bend, IN 46635 60160 Bodnar Blvd, Mishawaka, IN 46544 1919 Lake Avenue, Suite 102B, Plymouth, IN 46563

900 | Street, LaPorte, IN 46350

Ph: 574-247-9441 / 800-424-0367 Fax: 574-247-9442

MICHEAL NEIMAN Chart #396124

DOB: 18.Mar.1972 (40) Male

Visit Date: 18 Oct 2012 at 1 South Bend Orthopaedics-Bodnar Blvd

INSURANCE INFORMATION

Pri Ins Company: WC SENTRY INSURANCE

PRESENT ILLNESS INFORMATION

Chief Complaint: Recheck Right elbow -- continued pain as well on the top of the forcarm and has stiffness and pain in the

hand and wrist HPI:

S1: Follow-up regarding previously diagnosed right lateral epicondylitis.

Response to other treatments or surgery: PT - exercises to strengthen the wrist extensors and extensors. Response -

unchanged.

PAST, FAMILY AND SOCIAL HISTORY

Current Medications: Ibuprofen (uncertain of dosage)

Naprosyn (Naproxen Tab 500 MG), 1 TAB BID (quantity: 60 Not Specified), subs OK, prescribed by Robert E. Clemency,

M.D. (E-Prescribed)

Tylenol (uncertain of dosage)

Medication Allergies: No known medication allergies

Non-Medication Allergies: Food allergies or intolerances: seafood or fish.

Past Health History: Gastrointestinal: stomach ulcer.

Surgeries and Hospitalizations: Problems with anesthesia; none.

Previous surgeries: none.

Previous non-surgical hospitalizations: none.
Previous major non-surgical treatments: none.

Tests and Immunizations: Diagnostic and screening tests: Gastrointestinal: Colonoscopy.

Social History: Current tobacco usage: is using tobacco products.

\* Cigarettes - Currently smokes an average of 1/2 pack per day.

Current use of alcoholic beverages: none.

Recreational drug use: none.

Drug addiction or dependency: none.

Caffeine use: 4 or more caffeinated products per day.

Hand dominance: right.

Current exercise level: exercise regularly, 20 minutes or more, 3 or more times per week.

Home living situation and relationships: Lives in an unspecified situation.

Provider has reviewed current medications, medication allergies, and PFSH/ROS information

**OBJECTIVE** 

MUSCULOSKELETAL:

Right: Elbow and forearm: no cyanosis. Pulses normal. Inspection normal. Tenderness: present in the lateral epicondyle-moderate. No swelling. Full AROM without pain. Motors intact. No instability.

TESTS AND PROCEDURES PERFORMED THIS VISIT

20605 Aspiration and/or injection: medium joint or bursa-

Date: 18.Oct.2012

Modifiers: -RT Right side

\*The risks, complications, and benefits of the right elbow local and steroid injection were discussed with the patient. They fully understand these risks and do wish to proceed with the injection. Under sterile conditions, the right elbow lateral epicondyle was first injected with 2 cc of 2% Lidocaine, then with 40 mg of Kenalog mixed with 3 cc of 2% Lidocaine. If there is any increased redness, crythema, fevers, or chills, the patient will notify us immediately.

J3301 Kenalog 40 mg Date: 18.Oct.2012

ASSESSMENT
CURRENT PROBLEMS
726.32 Lateral Epicondylitis
Condition: unchanged; Location: right

#### PLAN

Medical Advice: Contact the office if there are any problems. Patient's questions were answered. Continue physical therapy. Work Status: return to regular duty.

Schedule Follow-up: in 4 weeks.

Impression: 40 year old male presents today with right elbow and forearm pain - has a catching in the elbow - onset 5/8/12 when a drill slipped and he jammed his right arm. He continues to have pain and he states that this is keeping him up at night. I injected his right lateral epicondylitis. Continue with PT and home exercises. Follow up in four weeks. REC/ck.

TESTS AND PROCEDURES TO BE SCHEDULED Continue Physical Therapy To be scheduled

COMMUNICATIONS
Clemency Therapy
MICHEAL NEIMAN
Clinical Summary (MU)
MICHEAL NEIMAN
Return to Work Slip
MICHEAL NEIMAN

Robert E. Clemency, M.D.

Appointment Lookup Report For: NEIMAN, MICHEAL (396124) Dates: 11/07/2012 to 12/31/2012 Run on: 11/06/2012 at 03:33pm

Page #001

Line	Date Pro	vider	Type	Cancld	Time	Slot	Loc	Reason
					7			
1	11/15/2012 1788	8 NELSON, DIANN	т		υ3:00pm		ELMPT	THERAPY
2	11/15/2012 170	GCLEMENCY, ROBERT E	WC		08:31/am	RE	ELMSBO	WC RECHECK RT ELBOW JLP
3	11/13/2012 1788	8 NELSON, DIANN	T		03: <b>0</b> 0pm		ELMPT	THERAPY
4	_11/0 <del>9/2012 178</del> 1	8 NELSON, DIAMN	T	RESCHO	-02 + 60Pm_	_	- BLMPT	(SWANSOM RESCREDULE BY PATTENT) TH
5	11/08/2012 178	8 NELSON DIANN	T		03:00pm		ELMPT	THERAPY

11-13-12 Deta!

Robert Clemency, M.D. Physicias: Mahael Neiman Patient's Name:

MRJ. 396124 3-18-72 DOB:

Hight lateral epicondylitis DX:

5-20-12 DOI: Missed: Visits:

# OCCUPATIONAL THERAPY PROGRESSALS CHARGERY PORT

WORKSTATUS The patient is currently working full duty without restrictions.

SUBTRUCTIVE: Patient reports no relief from palurat the extender mass; symptoms also tactude outmbacks at the ring fidger and amain lingur, causing him to drop from such las hammar or drill at work Remaining objective delicits. Pala at reat 4-6/10

POSITIVE FUNCTIONAL/PHY/SICAL/DEFIGITS-INCLUDE:

1. AROM: Right above within above 10 unit from the wrist within above 1 unit for the control of the control

ASSESSMENT: Patient continues to complain of constant pels in the attentor; mail and the unphables muscle mans, weaks easily the wright excension and long flinger extension are also reported. His work daties exacts bate the symptoms and his reports having difficulties then ing.

SHORT TERM GOALS: No post met

RECOMMENDATIONS. We will awalt physician recommendations.

If you have any questions regarding your patient's plan of care, please feet free to call me at 252-2790

Sincorely

Diann Nelson, COTA

SBO-Elm

Robert Clemency, M.D.

11/21/12

Hostest while parant demonstrates mild symptoms of lateral to epicondy liters, he demonstrates action g correlation to radial turnel syndrome uses a some Staffy core /CHT

Pg. 1 of 2 MICHEAL NEIMAN DOB: 18.Mar.1972 (40) MRI/Arthrogram 14 Nov.2012

### SOUTH BEND ORTHOPEDIC ASSOCIATES 50160 Bodnar Boulevard Mishawaka, Indiana 46544 Tel: 574.247.6530 Fax: 574.247.6531

Patient Name;

Date of Birth:

NEIMAN, MICHEAL March 18, 1972

Patient ID:

396124

Referring Physician: ROBERT CLEMENCY, MD

Exam:

MRI RIGHT ELBOW

Exam Date: Page:

November 14, 2012 1 of 2

### **CLINICAL INFORMATION**

History of right elbow pain/taters/ epicondylitis.

COMPARISON

None

CONTRAST

None

### TECHNIQUE

Axiel PD and STIR, sagittal T1 and PD FS, coronal PD, PD FS and STIR sequence imaging is performed.

### **EINDINGS**

The distal biceps, brachialis and triceps insertions are normal.

Medial elbow: The common flexor muscle and tendon and ulnar collateral ligament are normal.

Lateral albow: There is mild lateral epicondylitis with mild tendinosis of the common extensor tendon at its origin. The radial collateral ligament and tateral ulner collateral ligament appear intact.

The osseous structures demonstrate a small focal area of high-grade chondral loss subchondral cystic change and marrow edema along the posterolateral aspect of the elbow. This involves the posterior aspect of the capitalium and the posterolateral aspect of the proximal ulns. The radial hand demonstrates normal articular cartilage. There is a trace amount of elbow effusion but no intra-articular body noted.

Neurovascular structures appear intact.

#### SOUTH BEND ORTHOPEDIC ASSOCIATES 60160 Bodnar Boulevand Mishawaka, Indiana 46544 Tel: 574.247.6530 Fax: 574.247.6531

Patient Name:

NEIMAN, MICHEAL

Date of Birth:

March 18, 1972

Patient ID:

396124

Exam:

Referring Physician: ROBERT CLEMENCY, MD

Exam Date:

MRI RIGHT ELBOW November 14, 2012

Page:

2 of 2

### IMPRESSION

- Findings are compatible with mild lateral epicondylitis. There is mild tendinosis of the common extensor tendon at its origin but no partial or full-thickness tear.
- There is a small focal area of high-grade chondral loss with subchondral cystic change noted along the posterolateral aspect of the elbow.
- Trace amount of albow effusion but no intra-articular body noted.

THIS REPORT WAS ELECTRONICALLY SIGNED

Timothy G. Sanders, MD Board Certified, Musculoskeletal Radiologiet

**APPROVAL DATE 11/14/2012** 



South Bend Orthopaedics

53880 Carmichael Drive, South Bend, IN 46635 60160 Bodnar Blvd. Mishawaka, IN 46544

1919 Lake Avenue, Suite 102B, Plymouth, IN 46563

900 | Street, LaPorte, IN 46350

Ph: 574-247-9441 / 800-424-0367 Fax; 574-247-9442

MICHEAL NEIMAN Chart #396124

DOB: 18.Mar.1972 (40) Male

Visit Date: 15 Nov 2012 at 1 South Bend Orthopaedics-Bodnar Blvd

INSURANCE INFORMATION

Pri Ins Company: WC ONE CALL MEDICAL INC

PRESENT ILLNESS INFORMATION

Chief Complaint: Re3check Right elbow post MRI

HPI

\$1: Follow-up regarding previously diagnosed right lateral epicondylitis.

Response to other treatments or surgery:

\* PT - exercises to strengthen the wrist extensors and extensors. Response - unchanged.

\* Steroid injection: Patient received a single treatment 10/18/12. Response - unchanged.

Tests or diagnostic procedures since the last visit:

\* Right elbow MRI: Date - 11/14/12 SBO.

PAST, FAMILY AND SOCIAL HISTORY

Current Medications: Ibuprofen (uncertain of dosage)

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M.D. (E-Prescribed)

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Drug addiction or dependency: none.

Caffeine use: 4 or more caffeinated products per day.

Hand dominance: right.

Current exercise level: exercise regularly, 20 minutes or more, 3 or more times per week.

Home living situation and relationships: Lives in an unspecified situation.

Provider has reviewed current medications, medication allergies, and PFSH/ROS information

**OBJECTIVE** 

MUSCULOSKELETAL:

Right: Elbow and forearm: no cyanosis. Pulses normal. Normal color. No surgical incisions. Tenderness: absent in the

MICHEAT NEIMAN - DOR: 18 Mar 1972 (40) - Po 1 of?

posterior elbow; absent in the lateral epicondyle. No swelling. Full AROM without pain. Muscle strength normal. Reflexes normal. Sensation normal. No instability.

Left: Elbow and forearm: normal inspection/palpation, ROM; muscle strength and tone, and stability.

TESTS AND PROCEDURES
PERFORMED IN THE PAST
73221 MRI, Elibow; w/o Contrast

Date: 14.Nov.2012; Location: 1 MRI - Bodnar

Modifiers: -RT Right side

ASSESSMENT
CURRENT PROBLEMS
726.32 Lateral Epicondylitis
Condition: stable; Location: right
719.42 Pain-Elbow Upper Arm
Condition: stable, improved; Location: right

#### **PLAN**

Medical Advice: Contact the office if there are any problems. Continue present treatment plan. Patient's questions were answered. Stop smoking. Treatment options reviewed.

Work Status: return to regular duty. MMI has been reached with 0 PPI.

Restrictions: None.

Schedule Follow-up: as needed.

Impression: 40 year old male presents today with right elbow and forearm pain - has a catching in the elbow - onset 5/8/12 when a drill slipped and he jammed his right arm. MRI was reviewed today mild lateral epicondylitis with no tear. He has no pain over posterior capitellum. Pronation and supination along posterior capitellum also painless. He does not have any remarkable tenderness over lateral epicondyle. He has full painless ROM. He has good stability on exam. There is no surgical indication at this time. He will continue his home exercises. He has reached his MMI with 0 PPI. REC/sma.

COMMUNICATIONS
Clinical Summary (MU)
MICHEAL NEIMAN
Return to Work Slip
MICHEAL NEIMAN

Robert E. Clemency, M.D.