

ACCOUNT NO. B11179-00323		ADMISSION DATE/TIME 06/28/11 0246PM		BY MXC	STATION ROOM EDB	ACC	SERVICE EMD	TYPE EDB	AT 1	AS 1	UNIT NO./MEDICAL RECORD NO. B0000109381
SEX M	PO 3	MS S	BIRTHDATE 03/19/70 41Y	DOC SEC NO 323-76-4001	CLERGY AD N	OD	#CURRY AT WORK			FIN CLASS I	LIAB-MVA/M
PATIENT PATIENT NAME AND ADDRESS DULBERG, PAUL R 4606 HAYDEN CT (847) 497-4250 CELL# MCHENRY IL 60051-7918 *MCHENRY CNTY, IL						PATIENT EMPLOYER SHARP PRINTING 4606 HAYDEN CT (847) 497-4250 SELF EMP MCHENRY IL 60050					
GUARANTOR GUARANTOR NAME AND ADDRESS DULBERG, PAUL R 4606 HAYDEN CT (847) 497-4250 SELF MCHENRY IL 60051-7918 CELL# DOC SEC NO 323-76-4001 PHI CONTACT: Y						EMPLOYER GUARANTOR EMPLOYER SHARP PRINTING 4606 HAYDEN CT (847) 497-4250 SELF EMP MCHENRY IL 60050					
EMERGENCY CONTACT / RELATIVE 1 DULBERG, HERBERT 4606 HAYDEN CT (847) 497-4250 *FATHER MCHENRY IL 60051-7918 PHI CONTACT: Y						RELATIVE 1 EMPLOYER					
EMERGENCY CONTACT 2 DULBERG, BARBARA 4606 HAYDEN CT (847) 497-4250 *MOTHER MCHENRY IL 60051-7918 PHI CONTACT: Y						PATIENT ALTERNATE ADDRESS					
INSURANCE 1 PAUL DULBERG/ACCIDENT 1 601067 4606 HAYDEN CT JOHNSBURG IL 60051 DOB: 03/19/70 ACCIDENT DULBERG, PAUL R 99999 999999999 (847) 497-4250						INSURANCE 2 DOB:					
INSURANCE 3 DOB:						INSURANCE 4 DOB:					
MISC. DIAGNOSIS/COMPLAINT ER OCCASION						ATTENDING PHYSICIAN FORD, APIWAT W			PRIMARY CARE PHYSICIAN SEK, FRANK		
						ADMITTING PHYSICIAN FORD, APIWAT W			ADDITIONAL PHYSICIAN		

STN: ERA

PRINCIPAL DIAGNOSIS

COMPLICATIONS AND COMORBIDITIES

PRINCIPAL PROCEDURE & DATE

OTHER PROCEDURES & DATE

I CERTIFY THAT THE NARRATIVE DESCRIPTIONS OF THE PRINCIPAL AND SECONDARY DIAGNOSES & THE MAJOR PROCEDURES PERFORMED ARE ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE

SIGNATURE _____ M D DATE _____



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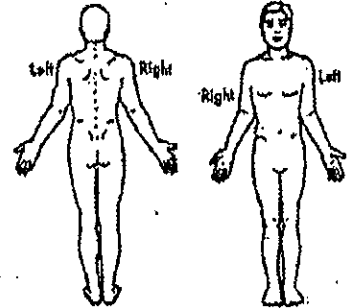
ADMISSION ASSESSMENT

Do you currently have pain? ☒ Yes ⁹⁻¹⁰ (1-10) ☐ No If yes, is it ☐ Chronic ☐ New Onset
Type of pain: ☐ Burning ☐ Dull Pressure ☐ Cramping ☐ Heavy ☐ Sharp ☐ Achy
☐ Other: _____
Pain Scale used: ☐ Wong Baker ☐ FLACC ☐ Numeric

ALCOHOL INTAKE: ☒ Never ☐ Occasionally ☐ DAILY
Type: _____ Amount: _____ Last Drink: _____
STREET/REC DRUGS: ☒ Never ☐ Occasionally ☐ DAILY
Type: _____ Amount: _____ Last Used: _____
TOBACCO HISTORY: ☐ Never ☐ Occasionally ☒ DAILY
Type: 1 PK/D Amount: _____ Date Quit: _____

Mark drawing with number:

1. Abrasion
2. Amputation
3. Avulsion
4. Bleeding
5. Burn
6. Bruise
7. Deformity
8. Fracture
9. GSW
10. Hematoma
11. Laceration
12. Pain
13. Stab wound
14. Foreign body
15. Pressure ulcer
16. Leg ulcer



Neurological ☐ NA
LOC ☐ Yes ☐ No
☒ Conscious ☐ Unconscious
☒ Alert ☒ Oriented X 3
☐ Crying ☐ Lethargic ☐ MAE
☐ Slurred speech
☐ Irritable
☐ Combative
Pupils ☐ NA ☒ PERL R L
Reactive ☐ ☐
Sluggish ☐ ☐
Fixed ☐ ☐
Nonreactive ☐ ☐
Pupil size
AVPU ☐ A ☐ V ☐ P ☐ U
GCS: _____

Cardiac/Circulatory: ☐ NA
☐ Pink ☐ Warm ☐ Dry ☐ Cool
☐ Hot ☐ Flushed ☐ Diaphoretic
☐ Dusky ☐ Ashen ☐ Jaundice
☐ Pale ☐ Clammy ☐ Cyanotic
RADIAL PULSES R L
Present ☒ ☒
Absent ☐ ☐
PEDAL Present: ☒
Absent ☐
Cap Refill ☒ 2Sec ☐ >2 Sec
Ankle edema ☐ Yes ☒ No
Monitor: _____

Lung Sounds ☐ NA R L
Clear ☒ ☒
Rales ☐ ☐
Wheezing ☐ ☐
Rhonchi ☐ ☐
Diminished ☐ ☐
Absent ☐ ☐

EENT: ☐ NA ☒ Denies
VISUAL ACUITY ☐ NA

L. _____ R. _____
☐ Correction ☐ No Correction

Ear Drainage: ☐ Yes ☐ No
Describe: _____
Epistaxis: ☐ NA R L
Controlled ☐ ☐
Uncontrolled ☐ ☐

THROAT:
☐ Diff. swallowing
☐ Diff. speaking
☐ Drooling

GI/Abdominal: ☐ NA ☐ Denies
☒ Soft ☐ Distended ☐ Firm
☒ Nontender ☐ Tender
Bowel sounds: ☐ Present ☐ Absent
☐ Hypoactive ☐ Hyperactive

Last BM: _____
☐ Diarrhea x _____ ☒ Denies
☐ Vomiting x _____ ☒ Denies
☐ Nausea ☐ Yes ☒ No
Last oral intake: _____

Comments: _____
Genito-Urinary: ☐ NA ☒ Denies
URINARY ☐ NA
☐ Frequency ☐ Pain
☐ Hematuria ☐ Incontinent
☐ Unable to void ☐ CUD
VAGINAL/PENILE ☐ NA
☐ Discharge ☐ Bleeding
Character: _____
Amount: _____

FALL RISK ASSESSMENT

☐ Medically unsafe to be
independently mobile
☐ Unaware or forgetful
of physical limitations
☐ Recent history of falls

Respiratory ☒ NA
☐ Distress ☐ None ☐ Mild
☐ Moderate ☐ Severe
☐ Stridor ☐ Nasal Flaring
☐ Retractions
☐ Productive cough: _____
☐ Unproductive cough

ANY POSITIVE ANSWER INDICATES ENHANCED FALL RISK ☐ No risks noted

(1455) Pt accompanied to ED by co-worker for laceration by chainsaw to R forearm. Pt out to X-ray (1505). Pt placed in ER#18. Dr Ford at 1522. Pt medicated as ordered. Wound irrigated and cleaned. Dr Ford for suturing (1713). DC instructions to pt. All questions addressed. Pt verbalized understanding.

Associate Signature/Initials: WSP/MD

Associate Signature/Initials: _____



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ADMISSION ASSESSMENT

Lab	MD/DO Order Time MD/DO Initials	Lab	MD/DO Order Time MD/DO Initial	Lab	MD/DO Order Time MD/DO Initial	Medical Imaging	MD/DO Order Time MD/DO Initial
☐ ABG		☐ PTT		☐ wound culture		☐ T Spine	
☐ Amylase		☐ RSV		☐		☐ LS Spine	
☐ Blood Culture		☐ Salicylate				☐ Ultrasound-	
☐ BMP		☐ Sputum culture				☐ CT Scan-Brain	
☐ BNP		☐ Strap				☐ CT Scan-C Spine	
☐ CBC w/diff		☐ Trichomonas				☐ CT Scan-Chest	
☐ CMPL		☐ Troponin ☐ POC		Other/Miscellaneous		☐ CT Scan-Chest PE	
☐ D. Dimer		☐ Tylenol		☐ O ₂		☐ CT Scan-Abd/Pelvis	
☐ Digoxin Level		☐ Type & screen		☐ EKG Time Acquired		☐ MRI	
☐ ETOH		☐ Type & cross		Time Read		☐ FAST Scan	
☐ GC/Chlamydia		of units		☐ EKG Time Acquired		☐ ED Preg Ltd US	
☐ Hepatic Panel		☐ UA		Time Read		☐ ED Preg follow up US	
☐ HCG Qualitative		☐ UA/Reflex culture		Medical Imaging		☐ ED Pelvis Ltd US	
☐ HCG Quantitative		☐ Urine Culture		☐ Chest PA/Lat		☐ ED Abd Aorta US	
☐ Influenza Screen		☐ Urine Drug Screen		☐ Chest Port		☐ ED Doppler pelvis	
☐ Lipase		☐ Urine HCG		☐ C-Spine		☐ ED Venous Duplex Ext	
☐ MRSA		☐ Pos ☐ Neg ☐ POC		☐ X-Table		☐ ED Trauma trans echo	
☐ PT		☐ Urine Dip ☐ POC		☐ Pelvis		☐ ED Trauma abd ltd	
		☐ Wet prep					

MD/DO Order Time & Initials	ORB	Start Time	Stop Time	IV Solution & Amount	Warm Y/N	Additives	Site	Cath Size	Rate	Amt Infused	Initials

Pt Height: 5'09" Pt Weight: 165 Allergies: NKDA

MD/DO Order Time & Initials	ORB	Time Given	Stop Time	Pain Scale	Medication/Order	Dosage	Route	Site	Initials	Time	Effects	Pain Scale	Initials
<u>MD/DO</u>		<u>15:00</u>		<u>10</u>	<u>MORPHINE</u>	<u>10mg IV</u>			<u>MD/DO</u>				<u>MD/DO</u>
<u>MD/DO</u>		<u>15:00</u>			<u>HYDROCODONE</u>	<u>500mg</u>			<u>MD/DO</u>				<u>MD/DO</u>
					<u>Epinephrine 0.25%</u>	<u>per MD</u>			<u>MD/DO</u>				<u>MD/DO</u>

☐ Td 0.5mL ☐ Tdap 0.5mL ☐ TT 0.5mL Time: _____ Site: _____ RN: _____ Lot# _____ Exp _____ Mfr _____ ☐ VIS Given
☐ Nursing Assessment and Medication Reconciliation Reviewed
☐ Vitals Reviewed _____

Tech: _____ Initials: _____ Tech: _____ Initials: _____
 RN: _____ Initials: _____ Physician: _____ Initials: _____
 RN: MD/DO Initials: MD/DO Physician: _____ Initials: _____



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EMERGENCY ADMISSION ASSESSMENT

Time	Blood pressure	Pulse	Resp	Temp	SpO2	O2	GCS E/V/M	Monitor	Intake	Output
							/ /			
							/ /			
							/ /			
							/ /			
							/ /			
							/ /			
							/ /			
Orthostatic Lying:		Sitting:		Standing:						

Treatments/Procedures:

☐ O₂ Therapy: _____ ☐ Intubated: _____ ☐ Respiratory treatment: _____ Neb Tx: _____ ☐ Cont Pulse Ox _____
☐ Chest tube: _____ ☐ Time Out: _____ ☐ Eye irrigation: _____ ☐ Ear irrigation: _____
☐ NG tube # _____ @ _____ Character: _____ ☐ Gastric lavage: _____
☐ Lumbar puncture: _____ ☐ Time Out: _____ ☐ See neuro assessment sheet
☐ Polyic exam: _____ Straight Cath/CUD @ _____ ☐ Bladder scan Amount: _____
 Blood Glucose value: _____ Time: _____ By: _____ ☐ Continuous Cardiac Monitoring
 Normal Values Age 60 or more (80-99 mg/dl), 13-60 yr. (75-99), 1 mo.-13 yr. (60-99) Critical Value less than 40 or more than 400
 Normal Value: Age newborn to 1d (40-60 mg/dl) 1d-1 Mo. (50-99) Critical Value less than 40 or more than 200

☒ Wound Care: 1 liter NS ☐ Dressing: _____ ☐ Ortho Care: _____ ☐ Crutches
☒ Irrigation: _____ ☐ Antibiotic _____ ☐ Ice Time: _____ ☐ Cast _____ ☐ Patient's own crutches
☐ Soak: _____ ☐ Adaptic _____ ☐ Elevate Time: _____ ☐ Sling _____ ☐ Crutch walking instr/ret demo
☒ Antiseptic Wash _____ ☐ 4X4 _____ ☐ Splint: _____ ☐ Tubi Grip _____ ☐ Velcro Splint: _____
☐ Other: _____ ☐ Kling _____ ☐ Knee immobilizer: _____ ☐ Posterior mold: _____
☐ Tube gauze _____ ☐ Shoulder immobilizer _____ ☐ Location: _____
☐ Steristrip _____ ☐ Ace Wrap _____ ☐ Width: _____
 Isolation Type: _____ ☐ Burn dressing _____ ☐ SMV's after immobilization _____ ☐ Length: _____

DISPOSITION: ☒ Home ☐ Jail ☐ Nursing home/ECC
☐ Other facility: _____ ☐ Expired ☐ AMA
 Mode: ☐ W/C ☒ Walk ☐ Carry ☐ Ambulance: _____
☐ Other: _____
 LEFT WITH: ☐ Self ☐ Family ☒ Friend ☐ Police
☒ Discharge Instructions given-expresses understanding
☒ Discharge Pain Level: 4 (0-10) GCS: 15 RTS: _____
☒ Discharge by: W. D. O. G. L. C. @ 1713

Discharge Vital Signs: _____

Discharge Summary: _____

RN: W. D. O. G. L. C. Initials: WDO RN: _____ Initials: _____
 Tech: Rebecca Rotis Initials: RR Tech: _____ Initials: _____

☐ Inpatient ☐ Observation ☐ Surgical
☐ Mode: _____ Time: _____ Accompanied by: _____
☐ ER hold from _____ to _____
☐ To unit/room # _____
☐ No old chart ☐ Old chart in ED ☐ Chart to floor
☐ Discharge Pain Level: _____ (0-10)
 GCS: _____ RTS: _____
 Skin Integrity Intact ☐ Yes ☐ No (see documentation)

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EMERGENCY PHYSICIAN RECORD

Upper Extremity Injury (4)

DATE: 6/28/11 TIME: 1457 ☐ on arrival
 ROOM: 18 EMS Arrival ☐
 EMS treatments ordered _____
 HISTORIAN: patient spouse paramedics
 HX / EXAM LIMITED BY: _____

HPI

chief complaint: Injury to: right / left
 hand wrist forearm elbow arm
 shoulder collar-bone area

duration / occurred:
 just prior to arrival
 today _____
 yesterday _____ days ago

where:
 home school
 neighbor's park
 work street

severity of pain:
 mild moderate severe worse / persistent since
 pain intermittent / lasting

context: fall blow incised crushed burn

associated symptoms: tingling / numbness distally

ROS

suspected FB (skin lac) _____ trouble breathing / chest pain _____
 loss feeling / power arms / legs _____ loss of bladder function _____
 headache / neck pain _____ recent fever / illness _____
 double vision / hearing loss _____ other injuries _____
 nausea / vomiting _____ ☐ all systems neg except as marked

SOCIAL HX smoker + drug use / abuse _____
 recent ETOH _____ lives alone _____
 lives at home + lives in nursing home _____
FAMILY HX negative

PAST HX negative R / L HANDED prior injury _____
 diabetes Type 1 Type 2 diet / oral / insulin _____
 HTN heart disease DEGENERATIVE DISC
 Mads- none / see nurses note
 Allergies- NKDA / see nurses note

☒ Nursing Assessment Reviewed ☒ Vitals Reviewed ☐ Tetanus Immun. UTD

PHYSICAL EXAM

GENERAL APPEARANCE c-collar (PTA / in ED) / backboard
 no acute distress mild / moderate / severe distress
 alert anxious

EXTREMITIES

HAND

see diagram
 nml inspection tenderness soft-tissue / bony
 non-tender swelling / ecchymosis
 deformity

WRIST

see diagram
 nml inspection tenderness soft-tissue / bony
 non-tender tenderness in anatomical snuff box
 nml ROM* wrist pain on axial thumb load
 swelling / ecchymosis
 limited ROM
 deformity

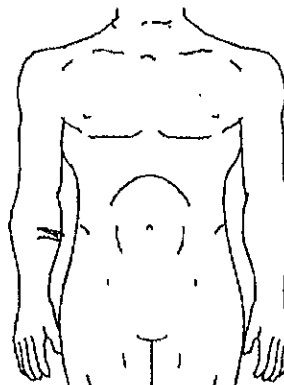
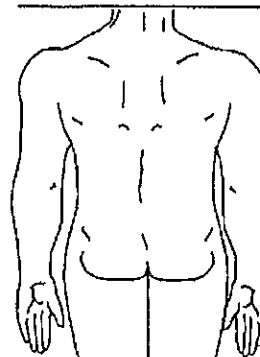
FOREARM / ELBOW

nml inspection
 non-tender
 nml ROM*

ARM / SHOULDER

nml inspection
 non-tender
 nml ROM*

see diagram
 tenderness soft-tissue / bony
 swelling / ecchymosis
 limited ROM
 deformity
 see diagram
 tenderness soft-tissue / bony
 swelling / ecchymosis
 limited ROM
 deformity



T=Tenderness PtT=Point Tenderness S=Swelling E=Ecchymosis B=Burn C=Contusion
 L=Laceration A=Abrasion M=Muscle spasm PW=Puncture Wound
 (O=without m=mild mod=moderate sv=severe)
 Example: Tsv = Tenderness on palpation (severe)

NEURO / VASC / TENDON

sensation intact sensory / motor deficit
 motor intact
 no vascular
 compromise pallor / cool skin / abnml cap refill
 tendon function pulse deficit radial ulnar
 normal deficit in tendon function





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SKIN _____ diaphoretic / cool / cyanotic _____
warm, dry _____

HEAD / ENT _____ tenderness _____
nml inspection _____ swelling / ecchymosis _____
pharynx nml _____

NECK / BACK _____ tenderness _____
nml inspection _____ swelling / ecchymosis _____
non-tender _____

RESPIRATORY _____ tenderness _____
chest non-tender _____ swelling / ecchymosis / abrasions _____
breath snds nml _____ crepitus / subcutaneous emphysema _____
decreased breath sounds _____
wheezes / rales / rhonchi _____
tachycardia / bradycardia _____

CVS _____
heart sounds nml _____

GI (ABDOMEN) _____ tenderness / guarding _____
non-tender _____
no organomegaly _____
nml bowel snds* _____

PROCEDURES

Wound Description / Repair
length 2 cm location R Forearm
linear _____ irregular _____ flap _____ stellate _____
superficial _____ subcut _____ muscle _____ through-and-through _____
contused tissue _____ lip laceration _____
clean _____ contaminated _____ minimally _____ moderately / *heavily _____
with _____

distal NVT: neuro & vascular status intact no tendon injury
anesthesia: local LET / tetracaine / adrenaline / cocaine 15 mL
marcaine 0.25% 0.5% lidoc 1% 2% epi / bicarb digital / metacarpal block
moderate sedation required; see attached 23d template
prep: SKIN PREP
Betadine / scrub 1 L MAR
irrigated / washed w/ saline debrided
minimal / mod. / *extensive _____
wound explored _____ undetermined _____
foreign material removed _____ minimal / mod. / *extensive _____
partially completely _____ *wound margins revised _____
minimal / mod. / *extensive _____ multiple flaps aligned _____
no foreign body identified

repair: Wound closed with: wound adhesive / steri-strips
SKIN- # 11 4-0 nylon / Prolene staples
interrupted _____ running _____ simple _____ mattress (h/v) _____
*SUBCUT-# 3 4-0 vicryl / chromic
interrupted _____ running _____ simple _____ mattress (h/v) _____
OTHER- # _____ -0 material
interrupted _____ running _____ simple _____ mattress (h/v) _____
*may indicate intermediate repair *may indicate complex repair

splint Vekro OCl / Ortho-glass / Plaster Aluminum-foam
Valer Thumb spica Ulnar Wrist Sugar-Tong Cock-up Colles
applied by ED Physician / Orthopedist / Tech
examined post splint application NV intact alignment good
deformity reduced no compartment syndrome

sling _____
nursemaid's elbow reduced with supination _____
foreign body removed with forceps with incision _____
closed reduction finger traps traction _____

Underline indicates organ system
* equivalent or minimum required for organ system

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XRAYS ☐ Interp. by me ☐ Reviewed by me ☐ Disc'd w/ radiologist
R / L hand wrist forearm elbow humerus shoulder
normal / NAD _____
no fracture _____
nml alignment _____
no foreign body _____
DJO _____
dislocation _____
soft-tissue swelling _____
positive anterior fat-pad sign _____
positive posterior fat-pad sign _____
foreign body _____
fracture non-displaced displaced _____
transverse oblique comminuted angulated _____
impacted torus _____

Other study: _____

☐ See separate report

PROGRESS

Time _____ unchanged _____ improved _____ re-examined _____

initial fracture care provided: follow-up on _____
Rx given _____
referred to / discussed with Dr. _____
will see patient in: ED / hospital / office in _____ days

CLINICAL IMPRESSION Fall Alleged Assault

Contusion R / L shoulder forearm wrist
Hematoma _____ arm elbow hand
Sprain / Strain _____
Dislocation _____
Laceration _____
Fracture R / L radius distal / shaft / proximal
ulna distal / shaft / proximal / ulnar styloid
humerus distal / shaft / proximal / supracondylar
Colles fracture stabilized / restorative

DISPOSITION- ☐ transferred ☒ home ☐ admitted ☐ expired
Time ☐ AMA
CONDITION- ☐ good ☒ fair ☐ poor ☐ critical ☒ improved
☐ stable ☐ unchanged

RESIDENT / PA / NP SIGNATURE

ATTENDING NOTE:

Resident / PA / NP's history reviewed, patient interviewed and examined.
Briefly, pertinent HPI is: _____
My personal exam of patient reveals: _____
Assessment and plan reviewed with resident / midlevel. Lab and ancillary studies show: _____
I confirm the diagnosis of: _____
Care plan reviewed. Patient will need: _____
Please see resident / midlevel note for details.

Physician Signature

RTI #

turned care over at

Physician Signature

RTI #

assumed care at

☐ Template Complete ☐ Additional T-Sheet