

Michael Dershem

Patient Identifiers

81545862900a81d65c1f3c94 OID: 1.3.6.1.4.1.52618.1.1
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ABOUT

Date of Birth

07/5/1963

Sex

Male

CONTACT

Home
22 Oak Ridge Drive 22 Oak Ridge Dr
Voorhees, NJ
8043, US

CONTACT

INSURANCE PROVIDERS

Payer	Plan	Claims Address	Claims Phone	Policy Number	Group Number	Relation	Employer	Guarantor Name	Guarantor DoB	Guarantor Address	Guarantor Phone
	TRAVELER S AUTO INSURANCE	P.O. BOX 430, BUFFALO, NY 14240	tel:+1-800- 842-2475	80001301	80001301	Self		Michael Dershem	07/05/1963	22 Oak Ridge Drive, Voorhees, NJ 8043	
	PROGRESS IVE AUTO INSURANCE MOTOR VEHICLE	PO BOX 2930, CLINTON, IA 52733	tel:+1-855- 243-1331	80001101	80001101	Self		Michael Dershem	07/05/1963	22 Oak Ridge Drive, Voorhees, NJ 8043	
	HORIZON BLUE CROSS	P.O Box 1609, Newark, NJ 07101	tel:+1-800- 624-1110	50000204	50000204	Self		Michael Dershem	07/05/1963	22 Oak Ridge Drive, Voorhees, NJ 8043	

PROBLEMS

Unknown Problems

RESULTS

Test	Value / Unit	Interpretation	Reference Range
CT Head or Brain without ContrastCollected: 10/11/2019 12:38 AM			
IMP	See note	Normal	
Unremarkable CT of the brain.			
NAR	See note	Normal	
HISTORY: Minor head trauma COMPARISON: There are no prior relevant studies available at this time. TECHNIQUE: Helical CT scans from the skull base through the vertex. Images reformatted coronal. Automated dose control measures were utilized. FINDINGS: Brain and dura: There is no evident mass, hemorrhage, recent infarct or extra-axial collection. There is no acute or significant focal intracranial abnormality. Skull: There is no significant skull or scalp abnormality identified. Sinuses and Orbits: The paranasal sinuses and mastoid air cells are clear. Minimal left preorbital soft tissue swelling is suggested. There is no orbit lesion appreciated.			
PXN	See note	Normal	

Test	Value / Unit	Interpretation	Reference Range
Roberts, David A, MD - 10/10/2019, Formatting of this note might be different from the original. HISTORY: Minor head trauma COMPARISON: There are no prior relevant studies available at this time. TECHNIQUE: Helical CT scans from the skull base through the vertex., Images reformatted coronal. Automated dose control measures were utilized. FINDINGS: Brain and dura: There is no evident mass, hemorrhage, recent infarct or extra-axial collection. There is no acute or significant focal, intracranial abnormality. Skull: There is no significant skull or scalp abnormality identified. Sinuses and Orbits: The paranasal sinuses and mastoid air cells are, clear. Minimal left preorbital soft tissue swelling is suggested. There is no, orbit lesion appreciated. IMPRESSION: Unremarkable CT of the brain.			
n/a	7	Normal	
CT Facial Bones without Contrast Collected: 10/11/2019 12:47 AM			
IMP	See note	Normal	
Left nasal fracture.			
NAR	See note	Normal	
HISTORY: Left-sided facial trauma with headache COMPARISON: There are no prior relevant studies available.. TECHNIQUE: Helically acquired thin section axial CT scans were performed with coronal images reformatted from the axial data set. Automated dose control measures were utilized. FINDINGS: There is a minimally displaced/depressed fracture of the left nasal bone resulting in cortical offset measuring 1 mm. No other facial fracture is seen. There is mild left preorbital soft tissue swelling. The globes and orbits are within normal limits; no retrobulbar hemorrhage. No sinus air-fluid level or hemorrhage is identified. There is mild mucosal thickening in the inferior right maxillary sinus and within the ethmoid air cells.			
PXN	See note	Normal	
Roberts, David A, MD - 10/10/2019, Formatting of this note might be different from the original. HISTORY: Left-sided facial trauma with headache COMPARISON: There are no prior relevant studies available.. TECHNIQUE: Helically acquired thin section axial CT scans were performed, with coronal images reformatted from the axial data set. Automated dose, control measures were utilized. FINDINGS: There is a minimally displaced/depressed fracture of the left nasal bone resulting in cortical offset measuring 1 mm. No other facial fracture is, seen. There is mild left preorbital soft tissue swelling. The globes and orbits, are within normal limits; no retrobulbar hemorrhage. No sinus air-fluid level, or hemorrhage is identified. There is mild mucosal thickening in the inferior, right maxillary sinus and within the ethmoid air cells. IMPRESSION: Left nasal fracture.			
n/a	7	Normal	
CT Cervical Spine without Contrast Collected: 10/11/2019 12:49 AM			
IMP	See note	Normal	
No cervical fracture or dislocation. Degenerative changes, most prominent at C5-6.			
NAR	See note	Normal	
HISTORY: Trauma COMPARISON: There are no prior relevant studies available. TECHNIQUE: Axial images were obtained from the skull base to the thoracic inlet. Sagittal and coronal reformatted images were generated and reviewed. Automated dose control measures were utilized. FINDINGS: The vertebral bodies are normally aligned. The vertebral body heights are preserved. There is no evidence of acute fracture. No focal suspicious osseous lesion is identified. Evaluation of the spinal canal and spinal cord is intrinsically limited on this modality. Disc space levels: There is severe discogenic narrowing and moderate reactive endplate spurring at C5-6. There is milder discogenic narrowing/spurring at C4-5. There is prominent right-sided uncovertebral disease at C3-4 resulting in bony foraminal stenosis. Areas of mild bilateral diffuse facet arthrosis are present. The paravertebral soft tissues are unremarkable. Visualized portions of the brain and calvarium are unremarkable. The visualized lung apices are clear.			
PXN	See note	Normal	
Roberts, David A, MD - 10/10/2019, Formatting of this note might be different from the original. HISTORY: Trauma COMPARISON: There are no prior relevant studies available. TECHNIQUE: Axial images were obtained from the skull base to the, thoracic inlet. Sagittal and coronal reformatted images were generated and, reviewed. Automated dose control measures were utilized. FINDINGS: The vertebral bodies are normally aligned. The vertebral body heights, are preserved. There is no evidence of acute fracture. No focal suspicious osseous, lesion is identified. Evaluation of the spinal canal and spinal cord is intrinsically limited on, this modality. Disc space levels: There is severe discogenic narrowing and moderate, reactive endplate spurring at C5-6. There is milder discogenic narrowing/spurring, at C4-5. There is prominent right-sided uncovertebral disease at C3-4, resulting in bony foraminal stenosis. Areas of mild bilateral diffuse facet arthrosis, are present. The paravertebral soft tissues are unremarkable. Visualized portions of the brain and calvarium are unremarkable. The visualized lung apices are clear. IMPRESSION: No cervical fracture or dislocation. Degenerative changes, most prominent at C5-6.			
n/a	7	Normal	

ALLERGIES, ADVERSE REACTIONS, ALERTS

No known allergies and adverse reactions

MEDICATIONS

No administered medications reported

VITAL SIGNS

Date	Vital	Result	Comment
10/10/2019 10:59 PM	Temperature	36.5 Cel	
10/10/2019 11:00 PM	Body Weight	77.111 kg	
10/11/2019 12:50 AM	Oxygen Saturation	99 %	
	Respiratory Rate	16 /min	
	Heart Rate	63 /min	
	Blood Preasure Systolic	148 mm[Hg]	
	Blood Preasure Diastolic	84 mm[Hg]	

PROCEDURES

Procedure	Date	Note	Body Site	Specimen	Indications	Status
HC CT CERVICAL SPINE W/O CONTRAST	10/11/2019 12:38 AM					Completed
HC CT FACIAL BONES W/O CONTRAST	10/11/2019 12:38 AM					Completed
HC CT HEAD OR BRAIN W/O CONTRAST	10/11/2019 12:38 AM					Completed

SOCIAL HISTORY

Element	Description	Date	Comment
Tobacco smoking status NHIS	Never smoked tobacco	10/10/2019	
Tobacco use and exposure	Smokeless tobacco non-user	10/10/2019	
Alcohol intake	Current drinker of alcohol (finding)	10/10/2019	
History SDOH Alcohol Comment	socially	10/10/2019	
Sex Assigned At Birth	Not on file	07/05/1963	
Tobacco smoking status NHIS	Tobacco smoking consumption unknown		

ENCOUNTERS

Type	CPT Code	Date	Location	Provider	Indications
Emergency		10/10/2019 07:01 PM - 10/10/2019 09:11 PM	Voorhees Emergency Department 100 Bowman Drive, Voorhees, NJ 08043	Douglas Stranges	81639003 : null
Closed fracture of nasal bone, initial encounter (Primary Dx)					

Type	CPT Code	Date	Location	Provider	Indications
Office Visit	MG1030	10/14/2019 07:45 AM - 10/14/2019 08:42 AM	Otorhinolaryngology - PMWS 800 Walnut Street, Floor 18, Philadelphia, PA 19107	James Kearney	81639003 : null
Closed fracture of nasal bone, initial encounter (Primary Dx)					

PLAN OF CARE

- 1. 07/05/1974 - TDAP Vaccine
- 2. 07/05/1981 - Annual BMI Assessment
- 3. 07/05/1981 - Hepatitis C Screening
- 4. 07/05/1981 - Provide Tobacco Cessation Counseling
- 5. 07/05/1981 - Td Vaccine
- 6. 07/05/1981 - Tobacco Screening
- 7. 07/05/2013 - Colon Cancer Screening
- 8. 07/05/2013 - Zoster Vaccines (1 of 2)
- 9. 09/01/2022 - Influenza Vaccine (Season Ended)
- 10. 07/05/2028 - Pneumococcal PPSV23 Low Risk Adult (1 of 2 - PCV13)

- 1. 07/05/1963 - COLONOSCOPY
- 2. 07/05/1963 - COMBO COLO Topic NEW
- 3. 07/05/1963 - CT COLONOGRAPHY Q 5 years
- 4. 07/05/1963 - FIT/FOBT Q 1 Year
- 5. 07/05/1963 - FLEXIBLE SIGMOIDOSCOPY Q 5 years
- 6. 07/05/1963 - HEPATITIS C SCREENING
- 7. 07/05/1978 - HIV SCREENING ONCE
- 8. 07/05/1981 - COLOGUARD Q 3 YEARS
- 9. 07/05/1981 - LIPIDS
- 10. 07/05/1982 - DTAP/TDAP/TD (1 - Tdap)
- 11. 07/05/2008 - Diabetes Screening
- 12. 07/05/2013 - PSA COUNSELING
- 13. 07/05/2013 - ZOSTER VACCINES (1 of 2 - RZV, Shingrix)
- 14. 09/01/2021 - INFLUENZA (#1)

DOCUMENT INFORMATION

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