

Handle: MIP-1672767	Date Of Service: 06-09-2019 21:58:00	CPT:	Provider: SULEK, RICHARD L DO
Name : HARRISON, JONATHAN G Age : 31 Sex : M Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:28	MRN : 2223402 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : PALITTO, ANGELA MARIE Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1987-12-23 DOS : 2019-06-09 21:58:00 PtLoc : 36 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR HAND RIGHT MINIMUM 3 VIEWS	Accsn 14155045	OrdHx HAND PAIN	
Right hand 3 views Clinical: Right hand pain, decreased range of motion.		Findings: Bone alignment is normal and joint spaces are maintained. There is no fracture or bone lesion. Soft tissues are noncontributory. IMPRESSION: Normal right hand.	

Handle: MIP-1672771	Date Of Service: 06-09-2019 3:08:00	CPT:	Provider: SULEK, RICHARD L DO
Name: WILBURN, STEPHANIE M	MRN: 2150852	DOB: 1980-08-02	
Age: 38	PtType: EMERGENCY	DOS: 2019-06-09 03:08:00	
Sex: F	Ins1: PARAMOUNT MEDICAID	PtLoc: 36	
Ins2:	PtClass: EMERGENCY	Ins3:	
FinClass: MEDICAID HMO	RefPhy: MICHAEL, SCARLETT A	SignPhy: SULEK, RICHARD L DO	
Note File Name: MIP_20190614ffb.txt	Submission Batch: 2019-06-14_130010832	Pickup Batch:	
Last Coded On: 2019-06-14 13:17:29	Last Coded by: engine		
OrdEx	Accsn	OrdHx	
XR SHOULDER RIGHT MINIMUM 2 VIEWS	14154047	SHOULDER PAIN	
Right shoulder 2 views Clinical: Right shoulder pain.		Findings: Alignment of the shoulder is normal. The glenohumeral and acromioclavicular joint spaces are normal. There is no evidence of a fracture. No bone lesions or degenerative signs are noted. IMPRESSION: Normal appearance of the right shoulder.	

Handle: MIP-1672772	Date Of Service: 06-09-2019 10:33:00	CPT:	Provider: RIDGEWAY, JOSEPH A MD
Name : MAYNARD, KARA M Age : 36 Sex : F Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:29	MRN : 3360934 PtType : EMERGENCY Ins1 : ANTHEM COMMERCIAL PtClass : EMERGENCY RefPhy : COHEN, DAVID S Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1983-03-02 DOS : 2019-06-09 10:33:00 PtLoc : 20 Ins3 : SignPhy : RIDGEWAY, JOSEPH A MD Pickup Batch :	
OrdEx XR ABDOMEN ACUTE	Accsn 14154311	OrdHx HEADACHE RE-EVALUATION; FEVER-9 WEEKS TO 74 YEARS; NECK PAIN	
Related Notes:			
MIP-1672773	Same Day	06-09 10:54	70450-26 WESKE, JOHN C MD Result: RAD
ACUTE ABDOMINAL SERIES WITH PA CHEST, 6/9/2019: HISTORY: Headache, reevaluation. Headache, neck pain, fever, spinal pain, chills, and sweats. History of meningitis. COMPARISON: There is no prior study for comparison.		TECHNIQUE: A PA view of the chest and supine (2) and upright (2 views of the abdomen (5 views) were obtained. FINDINGS: The cardiac silhouette and mediastinum are normal. The hilar and pulmonary vascular structures are within normal limits. The lungs are clear with no pleural fluid collection seen. The bowel gas pattern is within normal limits. No small bowel distention is seen, and a small to moderate amount of colonic stool and gas is demonstrated. No extraluminal gas collection is seen. No abnormal calcification is identified. IMPRESSION: No evidence of bowel obstruction or other acute intra-abdominal process is seen radiographically. No acute cardiopulmonary findings.	

Handle: MIP-1672785	Date Of Service: 06-09-2019 11:04:00	CPT:	Provider: WESKE, JOHN C MD
Name : TUTTLE, DEBBIE R Age : 61 Sex : F Ins2 : FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:33	MRN : 2463089 PtType : INPATIENT Ins1 : MEDICARE PtClass : INPATIENT RefPhy : WRIGHT, MYRA Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1957-07-25 DOS : 2019-06-09 11:04:00 PtLoc : 06 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154374	OrdHx FEBRILE, TACHYPNEIC, R/O INFILTRATE	
EXAM: Chest AP portable CLINICAL: Febrile with tachypnea. Rule out infiltrate. COMPARISON: 6/4/2019		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: Extensive spine instrumentation again noted. Lungs are hyperinflated. Kyphoplasty change at multiple levels again noted. Right chest port is stable. A drainage catheter pigtail overlies midline lower neck. Methylmethacrylate pulmonary emboli involving both lungs are again noted. There is no infiltrate or pleural effusion or pneumothorax in the interval. IMPRESSION: No evidence of pneumonia.	

Handle: MIP-1672790	Date Of Service: 06-09-2019 11:44:00	CPT:	Provider: WESKE, JOHN C MD
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Name : HAMILTON, CAROLYN	MRN : 3522802	DOB : 1939-10-23
Age : 79	PtType : INPATIENT	DOS : 2019-06-09 11:44:00
Sex : F	Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE	PtLoc : 35
Ins2 : BUCKEYE MEDICAID	PtClass : INPATIENT	Ins3 :
FinClass : MEDICARE HMO	RefPhy : SEN, SOUMITRA	SignPhy : WESKE, JOHN C MD
Note File Name : MIP_20190614ffb.txt	Submission Batch : 2019-06-14_130010832	Pickup Batch :
Last Coded On : 2019-06-14 13:17:35	Last Coded by : engine	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154439	OrdHx HYPOXIA

Assigned Codes:

71045 - 26 x 1	Radiologic examination, chest; single view
R91.8	Other nonspecific abnormal finding of lung field
R09.02	Hypoxemia

EXAM: Chest AP portable CLINICAL: Hypoxia. COMPARISON: 319	TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: The cardiac size is normal. Mediastinal contour is within normal limits. There is no evidence of focal infiltrate, pneumothorax, or a pleural effusion. The osseous structures are unremarkable for age. Patient is rotated. Tracheostomy tube remains in place. Kyphoplasty change at 2 lower thoracic levels is again seen. There is mild cardiomegaly. No pneumothorax or significant pleural effusion is present. There is significant improved aeration left lung with decrease of dense left lower lobe airspace opacity in the interval. Mild reticulonodular opacity in the right upper lobe is present and appears slightly increased. IMPRESSION: 1. Slight increase of reticulonodular right upper lobe opacity possibly infection. 2. Significant left lower lobe reexpansion with resolving infiltrate or partial collapse.
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Handle: MIP-1672794	Date Of Service: 06-09-2019 13:14:00	CPT:	Provider: WESKE, JOHN C MD
Name : JONES, NORMAN J Age : 45 Sex : M Ins2 : CARESOURCE FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:36	MRN : 2125131 PtType : INPATIENT Ins1 : COMM INS PtClass : INPATIENT RefPhy : WALK, CASEY T Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1974-02-24 DOS : 2019-06-09 13:14:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154532	OrdHx POST CHEST TUBE PULL	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view J93.9 Pneumothorax, unspecified Z98.890 Other specified postprocedural states Z46.82 Encounter for fitting and adjustment of non-vascular catheter			
EXAM: Chest AP portable CLINICAL: Removal of chest tube follow-up. COMPARISON: 6/9/2019		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: Postsurgical change mid right ribs again noted with orthopedic hardware grossly stable. Left chest ICD and mild cardiomegaly are stable. A right thoracostomy tube has been removed and a small right pneumothorax is increased in the interval with thickness at the lateral apex 4-5 mm. IMPRESSION: Small right pneumothorax after removal of chest tube. The pneumothorax is slightly larger with earlier today.	

Handle: MIP-1672795	Date Of Service: 06-09-2019 1:55:00	CPT:	Provider: SULEK, RICHARD L DO
Name : STEWART, ZOEY Age : 13 Sex : F Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:36	MRN : 3625490 PtType : EMERGENCY Ins1 : ANTHEM COMMERCIAL PtClass : EMERGENCY RefPhy : BROWN, TIFFANY T Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 2005-11-27 DOS : 2019-06-09 01:55:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR ANKLE LEFT MINIMUM 3 VIEWS	Accsn 14154029	OrdHx ANKLE INJURY	
Assigned Codes:			
73610 - 26 - LT x 1 Radiologic examination, ankle; complete, minimum of 3 views Z04.3 Encounter for examination and observation following other accident			
Left ankle 4 views CLINICAL: Left ankle injury		FINDINGS: Bone alignment is normal. The ankle mortise is preserved. There is no evidence of fracture or healing bony reaction. The talar dome appears smooth. Soft tissues are noncontributory. IMPRESSION: Normal left ankle.	

Handle: MIP-1672797	Date Of Service: 06-09-2019 18:32:00	CPT:	Provider: SULEK, RICHARD L DO
Name : VEST, GALE Age : 30 Sex : M Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:38	MRN : 3961754 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : THOMAS, JAMIE L Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1988-12-13 DOS : 2019-06-09 18:32:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR TOE RIGHT MINIMUM 2 VIEWS	Accsn 14154864	OrdHx TOE INJURY	
Assigned Codes:			
73660 - 26 - RT x 1 Radiologic examination; toe(s), minimum of 2 views Z04.3 Encounter for examination and observation following other accident			
Right great toe, 3 views CLINICAL: Trauma to right great toe		FINDINGS: Bone alignment is normal. Joint spaces are preserved. There is no evidence of fracture or healing bony reaction. Soft tissues are noncontributory. IMPRESSION: No evidence of acute osseous, joint or soft tissue pathology.	

Handle: MIP-1672810	Date Of Service: 06-09-2019 23:22:00	CPT:	Provider: SULEK, RICHARD L DO
Name : STEGER, BARBARA J Age : 77 Sex : F Ins2 : FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:44	MRN : 3170784 PtType : INPATIENT Ins1 : MEDICARE PtClass : INPATIENT RefPhy : TUMA, AUGUSTINE L Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1941-12-21 DOS : 2019-06-09 23:22:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx Accsn OrdHx XR ABDOMEN KUB 14155112 ABD PAIN WITH NO BM			
Assigned Codes:			
74019 - 26 x 1 Radiologic examination, abdomen; 2 views R10.9 Unspecified abdominal pain			
AP Abdomen, 2 views Clinical: Abdominal pain. Decreased bowel movements.		FINDINGS: The abdominal bowel pattern is normal. There is no evidence of obstruction or free intraperitoneal air. There is no organomegaly or pathologic calcification. The osseous structures appear intact and are grossly unremarkable. IMPRESSION: Normal appearance of the abdomen.	

Handle: MIP-1672811	Date Of Service: 06-09-2019 5:00:00	CPT:	Provider: SULEK, RICHARD L DO
Name: HENSEL, SHIRLEY A Age: 74 Sex: F Ins2: COMM INS FinClass: MEDICARE Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:17:44	MRN: 1309388 PtType: EMERGENCY Ins1: MEDICARE PtClass: EMERGENCY RefPhy: BROWN, TIFFANY T Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1945-06-07 DOS: 2019-06-09 05:00:00 PtLoc: 20 Ins3: SignPhy: SULEK, RICHARD L DO Pickup Batch:	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154092	OrdHx CONCERN FOR SEPSIS	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view R50.9 Fever, unspecified R10.9 Unspecified abdominal pain			
PORTABLE AP CHEST CLINICAL: Fever, abdominal pain. Concern for Sepsis,		COMPARISON: 6/8/2019 FINDINGS: There is no remarkable acute interval change. Left chest therapy port remains in place. Heart size is stable. No acute infiltrates or congestive signs have developed. There are no gross effusions. No pneumothorax is noted. IMPRESSION: No acute interval change.	

Handle: MIP-1672818	Date Of Service: 06-09-2019 9:36:00	CPT:	Provider: WESKE, JOHN C MD
Name : BERGER, ELSIE M Age : 86 Sex : F Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:47 OrdEx XR ABDOMEN KUB	MRN : 1334642 PtType : INPATIENT Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass : INPATIENT RefPhy : KING, GRETZEL C Submission Batch : 2019-06-14_130010832 Last Coded by : engine Accsn 14154257	DOB : 1932-09-29 DOS : 2019-06-09 09:36:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
Assigned Codes:			
74018 - 26 x 1 Radiologic examination, abdomen; 1 view R10.9 Unspecified abdominal pain K56.7 Ileus, unspecified			
EXAM: XR abdomen KUB CLINICAL: Abdominal pain. Ileus. COMPARISON: 6/8/2019		TECHNIQUE: Supine view(s) of the abdomen and pelvis were obtained. FINDINGS: An orogastric tube terminates in the medial left upper abdomen with side-port at the gastroesophageal junction region. Distention of small bowel with gas up to 5.5 cm is minimally decreased in the interval. IMPRESSION: Small bowel obstruction distally versus ileus minimally improved.	

Handle: MIP-1672823	Date Of Service: 06-09-2019 13:46:00	CPT:	Provider: WESKE, JOHN C MD
Name: SHELLABARGER, JACOB Age: 20 Sex: M Ins2: FinClass: COMMERCIAL Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:17:49	MRN: 3466754 PtType: EMERGENCY Ins1: ANTHEM COMMERCIAL PtClass: EMERGENCY RefPhy: COHEN, DAVID S Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1998-08-12 DOS: 2019-06-09 13:46:00 PtLoc: 20 Ins3: SignPhy: WESKE, JOHN C MD Pickup Batch:	
OrdEx XR ABDOMEN ACUTE	Accsn 14154577	OrdHx ABDOMINAL PAIN; CHEST PAIN	
Assigned Codes:			
74022 - 26 x 1 Radiologic examination, abdomen; complete acute abdomen series, including supine, erect, and/or decubitus views, single view chest			
R11.2 Nausea with vomiting, unspecified R10.9 Unspecified abdominal pain			
EXAM: XR acute abdominal series with PA chest 3 views		TECHNIQUE: PA view of the chest and supine and upright views of the abdomen were obtained.	
CLINICAL: Nausea and vomiting and abdominal pain.		FINDINGS: Lungs are clear and heart size is normal. No free air is seen under the hemidiaphragms. Bowel gas pattern appears nonobstructive and nonspecific. No pathologic calcification is present to suggest urolithiasis. There is no acute fracture identified.	
COMPARISON: There is no prior study for comparison.		IMPRESSION: 1. No evidence of acute cardiopulmonary disease. 2. Of nonspecific bowel gas pattern could be due to enteritis with no significant evidence of obstruction present.	

Handle: MIP-1672828		Date Of Service: 06-09-2019 21:07:00		CPT:	Provider: SULEK, RICHARD L DO
Name : BERECKZY, JOHN A		MRN : 2967953		DOB : 1946-03-02	
Age : 73		PtType : EMERGENCY		DOS : 2019-06-09 21:07:00	
Sex : M		Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE		PtLoc : 20	
Ins2 :		PtClass : EMERGENCY		Ins3 :	
FinClass : MEDICARE HMO		RefPhy : KIRBY, KYLE I		SignPhy : SULEK, RICHARD L DO	
Note File Name : MIP_20190614ffb.txt		Submission Batch : 2019-06-14_130010832		Pickup Batch :	
Last Coded On : 2019-06-14 13:17:50		Last Coded by : engine			
OrdEx		Accsn	OrdHx		
XR CHEST PA OR AP 1 VIEW (PORTABLE)		14154975	SHORTNESS OF BREATH		
Assigned Codes:					
71045 - 26 x 1		Radiologic examination, chest; single view			
I51.7		Cardiomegaly			
M79.89		Other specified soft tissue disorders			
Related Notes:					
MIP-1672827	Same Day	06-09 21:05	93970-26	SULEK, RICHARD L DO	Result: RAD
Portable AP chest Clinical: Bilateral leg swelling.			FINDINGS: There is a left anterior bipolar cardiac pacer. There is mild stable cardiomegaly. Central vasculature is unremarkable. There is no evidence of acute pulmonary edema or pleural effusion. No segmental infiltrates are noted.		
COMPARISON: 6/5/2018.			IMPRESSION: 1. Radiographically nonacute chest. 2. Mild stable cardiomegaly. 3. Cardiac pacer.		

Handle: MIP-1672829	Date Of Service: 06-09-2019 22:05:00	CPT:	Provider: SULEK, RICHARD L DO
Name: SCHNEIDER, MARIE Age: 32 Sex: F Ins2: FinClass: MEDICAID HMO Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:17:51	MRN: 3818080 PtType: EMERGENCY Ins1: CARESOURCE PtClass: EMERGENCY RefPhy: DOAK, SCOTT ALAN Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1986-06-26 DOS: 2019-06-09 22:05:00 PtLoc: 41 Ins3: SignPhy: SULEK, RICHARD L DO Pickup Batch:	
OrdEx XR FOOT LEFT MINIMUM 3 VIEWS	Accsn 14155042	OrdHx TRAUMA	
Assigned Codes:			
73630 - 26 - LT x 1 Radiologic examination, foot; complete, minimum of 3 views Z04.3 Encounter for examination and observation following other accident			
Left foot 3 views Clinical: trauma, stabbing injury.		Findings: Alignment is normal. Joint spaces are preserved. The metatarsals are intact. There is no evidence of acute fracture or stress injury. The soft tissues are unremarkable. IMPRESSION: Normal left foot.	

Handle: MIP-1672830	Date Of Service: 06-09-2019 13:53:00	CPT:	Provider: WESKE, JOHN C MD
Name : FISHER, MYRNA L Age : 77 Sex : F Ins2 : MEDICAID OHIO FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:51	MRN : 2468532 PtType : INPATIENT Ins1 : MEDICARE PtClass : INPATIENT RefPhy : ASTON, JILL C Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1941-10-27 DOS : 2019-06-09 13:53:00 PtLoc : 06 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154583	OrdHx BREATHING DIFFICULTY	
Assigned Codes:			
71045 - 26 x 1 R00.0 J44.1	Radiologic examination, chest; single view Tachycardia, unspecified Chronic obstructive pulmonary disease with (acute) exacerbation		
EXAM: Chest AP portable		TECHNIQUE: Portable AP view(s) of the chest obtained.	
CLINICAL: Increased heart rate and blood pressure. Breathing difficulty. Acute exacerbation of COPD.		FINDINGS: Emphysematous changes are again noted cardiac size is upper normal. There is no significant pleural effusion. There is increased mildly of right basilar asymmetric airspace disease. A mild infiltrative opacity left lateral midlung is present. Interstitial thickening possibly minimal interstitial edema is again noted although there is no significant cephalization of flow.	
COMPARISON: 6/9/2019 and 7/11/2018		IMPRESSION: Findings suggest pneumonia likely bilateral, with slight worsening in the right lung base from earlier today. Possible superimposed minimal interstitial pulmonary edema however there is no significant cephalization of flow.	

Handle: MIP-1672831	Date Of Service: 06-09-2019 22:01:00	CPT:	Provider: SULEK, RICHARD L DO
Name : SAMS, CHRISTOPHER R Age : 33 Sex : M Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:51	MRN : 2659086 PtType : EMERGENCY Ins1 : CARESOURCE COMMERCIAL PtClass : EMERGENCY RefPhy : VANN, TASHA L Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1985-06-11 DOS : 2019-06-09 22:01:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR FOOT LEFT MINIMUM 3 VIEWS	Accsn 14155047	OrdHx FOOT INJURY	
Assigned Codes:			
73630 - 26 - LT x 1 Radiologic examination, foot; complete, minimum of 3 views M79.672 Pain in left foot W45.0XXA Nail entering through skin, initial encounter			
Left foot 3 views Clinical: Left foot pain. Patient reports stepping on a nail yesterday. Findings: Alignment is normal. Joint spaces are preserved. The metatarsals are intact. There is no evidence of acute fracture			
or stress injury. The soft tissues are unremarkable; no radiopaque foreign bodies are seen in the soft tissues, and no subcutaneous gas is identified. IMPRESSION: Normal left foot.			

Handle: MIP-1672833	Date Of Service: 06-09-2019 22:04:00	CPT:	Provider: SULEK, RICHARD L DO
Name : EDWARDS, ALEXIS Age : 14 Sex : F Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:52	MRN : 3961768 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : DOAK, SCOTT ALAN Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 2005-05-17 DOS : 2019-06-09 22:04:00 PtLoc : 41 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
Assigned Codes: 70160 - 26 x 1 Radiologic examination, nasal bones, complete, minimum of 3 views S09.92XA Unspecified injury of nose, initial encounter W19.XXXA Unspecified fall, initial encounter			
Nasal bones 3 views Clinical: Fall. Nasal trauma.		Findings: The nasal bridge appears intact. No fracture is noted. The inferior nasomaxillary spine is intact. No gross soft tissue abnormality is appreciated. The nasal passages appear patent. IMPRESSION: Normal nasal bone study.	

Handle: MIP-1672836	Date Of Service: 06-09-2019 9:46:00	CPT:	Provider: WESKE, JOHN C MD
Name : KADEL, RICHARD A Age : 74 Sex : M Ins2 : ANTHEM COMMERCIAL FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:52	MRN : 3166272 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : COHEN, DAVID S Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1944-07-26 DOS : 2019-06-09 09:46:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
Assigned Codes: 71101 - 26 - RT x 1 Radiologic examination, ribs, unilateral; including posteroanterior chest, minimum of 3 views R07.81 Pleurodynia R05 Cough C34.90 Malignant neoplasm of unspecified part of unspecified bronchus or lung			
EXAM: XR RIGHT RIB SERIES 3 VIEWS CLINICAL: Right rib pain starting Monday increasing today with cough. Stage IV lung cancer. COMPARISON: 11/25/2017 and 4/16/2019		TECHNIQUE: 3 views of the right ribs and chest were obtained. FINDINGS: Patient is osteopenic. Right chest port is stable. Cardiac size is normal. There is aortic atherosclerosis. Emphysematous changes are present. Cholecystectomy changes present. Multiple thoracic compression deformities are present. There is stable 2.2 cm left upper lobe nodule compared with recent chest CT allowing for technique. There is no pleural effusion or pneumothorax or evidence of pneumonia. A lateral right sixth rib deformity appears most likely chronic and no acute rib fracture is seen in the interval. IMPRESSION: No evidence of acute thoracic injury. No significant change.	

Handle: MIP-1672838	Date Of Service: 06-09-2019 13:21:00	CPT:	Provider: WESKE, JOHN C MD
Name : PEARSON, ANITA L Age : 61 Sex : F Ins2 : MEDICAID OHIO FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:53	MRN : 2512182 PtType : EMERGENCY Ins1 : UHC MEDICARE SOLUTIONS PtClass : EMERGENCY RefPhy : TANNER, JASON F Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1957-08-27 DOS : 2019-06-09 13:21:00 PtLoc : 06 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR KNEE BILATERAL 1 OR 2 VIEWS	Accsn 14154554	OrdHx EDEMA - LEGS; KNEE PAIN	
Assigned Codes:			
73560 - 26 - LT x 1 Radiologic examination, knee; 1 or 2 views M17.0 Bilateral primary osteoarthritis of knee M25.461 Effusion, right knee 73560 - 26 - RT x 1 Radiologic examination, knee; 1 or 2 views M17.0 Bilateral primary osteoarthritis of knee M25.461 Effusion, right knee			
EXAM: XR bilateral knee series 2 views each CLINICAL: Swelling below knees with popping. No specific injury. COMPARISON: 11/10/2017		TECHNIQUE: 2 views of each knee FINDINGS: There is bilateral tricompartmental mild degenerative change with osteophyte formation which has progressed in the interval. There appears to be minimal narrowing of the medial right femorotibial compartment. There is no fracture or joint effusion. No focal soft tissue edema identified. Mild worsening irregularity along the posterior left patella suggesting osteochondral defect worsening degenerative change. IMPRESSION: No acute abnormality. Worsening osteoarthritis of the knees.	

Handle: MIP-1672847	Date Of Service: 06-09-2019 1:26:00	CPT:	Provider: SULEK, RICHARD L DO
Name: AKERS, M LOUISE Age: 89 Sex: F Ins2: UNITED HEALTHCARE FinClass: MEDICARE Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:17:55	MRN: 2564547 PtType: EMERGENCY Ins1: MEDICARE PtClass: EMERGENCY RefPhy: SMITH, DARRIN C Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1929-08-13 DOS: 2019-06-09 01:26:00 PtLoc: 06 Ins3: SignPhy: SULEK, RICHARD L DO Pickup Batch:	
OrdEx XR CHEST PA OR AP AND LATERAL (STANDARD)	Accsn 14154008	OrdHx FALL; RIB PAIN; BACK PAIN	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view S22.41XA Multiple fractures of ribs, right side, initial encounter for closed fracture M54.9 Dorsalgia, unspecified W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1672846	Same Day	06-09 02:35	74176-26 SULEK, RICHARD L DO Review: RAD CT
Portable AP chest Clinical: Fall and 18 hours ago. Right rib and back pain. COMPARISON: 8/17/2015.		FINDINGS: Multiple acute rib fractures are noted inferolaterally on the right; there are definite transverse fractures of the right fifth, sixth and seventh ribs, and additional fractures of the eighth and ninth ribs are suspected but not well seen. There is increased density of the posterior right hemithorax, suspicious for hemothorax. There is no evidence of acute pneumothorax. The left lung and pleural space are clear. There is mild cardiac enlargement. Central vasculature is unremarkable. IMPRESSION: Multiple inferolateral right rib fractures, with right posterior hemothorax. No pneumothorax is noted.	

Handle: MIP-1672854		Date Of Service: 06-09-2019 9:09:00		CPT:	Provider: WESKE, JOHN C MD
Name: WILSON, VIRGINIA R		MRN: 1118116		DOB: 1927-08-24	
Age: 91		PtType: EMERGENCY		DOS: 2019-06-09 09:09:00	
Sex: F		Ins1: MEDICARE		PtLoc: 35	
Ins2: COMM INS		PtClass: EMERGENCY		Ins3:	
FinClass: MEDICARE		RefPhy: FIELD, LAURA M		SignPhy: WESKE, JOHN C MD	
Note File Name: MIP_20190614ffb.txt		Submission Batch: 2019-06-14_130010832		Pickup Batch:	
Last Coded On: 2019-06-14 13:17:57		Last Coded by: engine			
OrdEx		Accsn		OrdHx	
XR FOOT RIGHT MINIMUM 3 VIEWS		14154254		ANKLE INJURY	
XR ANKLE, RIGHT, MINIMUM 3 VIEWS		14154255			
Assigned Codes:					
73610 - 26 - RT x 1 Radiologic examination, ankle; complete, minimum of 3 views					
Z04.9 Encounter for examination and observation for unspecified reason					
W19.XXXA Unspecified fall, initial encounter					
73630 - 26 - RT x 1 Radiologic examination, foot; complete, minimum of 3 views					
Z04.9 Encounter for examination and observation for unspecified reason					
W19.XXXA Unspecified fall, initial encounter					
Related Notes:					
MIP-1672855	Merged	06-09 09:08	00000	WESKE, JOHN C MD	Merged: RAD
EXAM: XR right ankle 3 views. Right foot series 3 views.			TECHNIQUE: 3 views of the right ankle nonweightbearing. 3 views of the right foot nonweightbearing.		
CLINICAL: Fall with right ankle injury.			FINDINGS: Left ankle series: There is oblique minimally displaced nonangulated distal right fibular shaft fracture. There is widening of ankle mortise. There is posterior malleolar fracture distal right tibia without significant angulation or displacement. There is possible avulsion fracture of the medial malleolus at the tip versus unfused ossification center. There is soft tissue edema of the ankle with joint effusion. Heel spurs are present. Right foot series: Ankle fractures are present as above. There is no tarsal metatarsal malalignment or acute fracture of the right foot. Heel spurs are present.		
COMPARISON: There is no prior study for comparison.			IMPRESSION: Right ankle series: Oblique distal fibular fracture with widening of the ankle mortise consistent with instability. Posterior malleolar fracture distal right tibia and questionable avulsion fracture medial malleolus. Right foot series: No fracture of the foot.		

Handle: MIP-1672860	Date Of Service: 06-09-2019 7:38:00	CPT:	Provider: RIDGEWAY, JOSEPH A MD
Name : DAVIS, MERLE E Age : 70 Sex : M Ins2 : MEDICARE FinClass : GOVERNMENT OTHER Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:17:59	MRN : 3958048 PtType : INPATIENT Ins1 : VETERANS ADMINISTRATION PtClass : INPATIENT RefPhy : WILLIAMSON, HILARY A Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1948-08-31 DOS : 2019-06-09 07:38:00 PtLoc : 35 Ins3 : SignPhy : RIDGEWAY, JOSEPH A MD Pickup Batch :	
Assigned Codes: 71046 - 26 x 1 Radiologic examination, chest; 2 views J98.11 Atelectasis Z95.1 Presence of aortocoronary bypass graft			
PA AND LATERAL CHEST, 6/9/2019: HISTORY: Coronary artery bypass graft. Coronary disease involving native coronary artery. COMPARISON: 6/8/2019. TECHNIQUE: PA and lateral chest radiographs were obtained.		FINDINGS: The cardiac silhouette appears at the upper limits of normal to borderline size in patient status post CABG. A moderate-sized left-sided pleural effusion is seen with a small right pleural effusion noted. There is a persistent tiny left apical pneumothorax, decreased. Mild bibasilar atelectasis is demonstrated. The upper to mid lung fields are clear. IMPRESSION: Decreased tiny residual left apical pneumothorax. Bilateral effusions, larger on the left with adjacent mild basilar atelectasis. Prior CABG noted.	

Handle: MIP-1672864	Date Of Service: 06-09-2019 11:51:00	CPT:	Provider: WESKE, JOHN C MD
Name : KNICKREHM, PATRICK Age : 62 Sex : M Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:00	MRN : 3961172 PtType : INPATIENT Ins1 : UNITED HEALTHCARE PtClass : INPATIENT RefPhy : EZIGBO, CHIKA AMUCHE Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1957-01-03 DOS : 2019-06-09 11:51:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR KNEE RIGHT 1 OR 2 VIEWS	Accsn 14154428	OrdHx TRAUMA	
Assigned Codes:			
73564 - 26 - RT x 1 Radiologic examination, knee; complete, 4 or more views S89.91XA Unspecified injury of right lower leg, initial encounter W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1672865	Same Day	06-09 11:52	73552-26-RT WESKE, JOHN C MD Review: RAD XR
EXAM: XR right knee 5 views. CLINICAL: Fall with trauma. Right knee pain. COMPARISON: There is no prior study for comparison.		TECHNIQUE: 5 views of the right knee. FINDINGS: There is soft tissue edema of the knee and lower thigh. Small joint effusion is present. There is no fracture or foreign body. No significant joint space narrowing. Tiny posterior patellar osteophytes are present. IMPRESSION: Soft tissue edema. Small right knee joint effusion without acute osseous abnormality.	

Handle: MIP-1672865	Date Of Service: 06-09-2019 11:52:00	CPT:	Provider: WESKE, JOHN C MD
Name : KNICKREHM, PATRICK Age : 62 Sex : M Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:00	MRN : 3961172 PtType : INPATIENT Ins1 : UNITED HEALTHCARE PtClass : INPATIENT RefPhy : EZIGBO, CHIKA AMUCHE Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1957-01-03 DOS : 2019-06-09 11:52:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR FEMUR RIGHT MIN 2 VIEWS	Accsn 14154429	OrdHx TRAUMA	
Assigned Codes:			
73552 - 26 - RT x 1 Radiologic examination, femur; minimum 2 views S89.91XA Unspecified injury of right lower leg, initial encounter W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1672864	Same Day	06-09 11:51	73564-26-RT WESKE, JOHN C MD Review: RAD XR
EXAM: XR right femur 2 views CLINICAL: Fall with right leg injury COMPARISON: There is no prior study for comparison.		TECHNIQUE: 2 views of the right femur FINDINGS: There is soft tissue edema of the thigh. There is severe degenerative narrowing right hip joint space without fracture or dislocation. Small knee joint effusion is present. IMPRESSION: Severe degenerative change of the right hip without evidence of acute osseous abnormality. Soft tissue edema of the thigh is nonspecific.	

Handle: MIP-1672868	Date Of Service: 06-09-2019 18:10:00	CPT:	Provider: SULEK, RICHARD L DO
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Name : FREEMAN, JOANN M Age : 81 Sex : F Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:01	MRN : 3129217 PtType : EMERGENCY Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass : EMERGENCY RefPhy : KASHUBECK, JOHN RAY Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1937-11-23 DOS : 2019-06-09 18:10:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :
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OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154841	OrdHx WEAKNESS
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Assigned Codes:

71045 - 26 x 1	Radiologic examination, chest; single view
R19.7	Diarrhea, unspecified
R11.2	Nausea with vomiting, unspecified
E11.65	Type 2 diabetes mellitus with hyperglycemia
R73.9	Hyperglycemia, unspecified
R53.1	Weakness

Portable AP chest Clinical: Nausea, vomiting and diarrhea. Feeling poorly. Diabetes. Elevated blood Sugar. COMPARISON: 12/5/2018.	FINDINGS: Lung volumes are diminished. There is no evidence of acute infiltrate. Heart size is normal. There is no pulmonary edema or pleural effusion. The osseous structures appear intact. IMPRESSION: Nonacute chest.
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Handle: MIP-1672869	Date Of Service: 06-09-2019 19:12:00	CPT:	Provider: SULEK, RICHARD L DO
Name : WILLIAMS, MICHAEL Age : 40 Sex : M	MRN : 3961758 PtType : EMERGENCY Ins1 : MOLINA MEDICAID NON-CONTRACTED PtClass : EMERGENCY RefPhy : GRIMM, CHRISTOPHER C Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1979-01-14 DOS : 2019-06-09 19:12:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:01	Accsn 14154900	OrdHx OVERDOSE-ACCIDENTAL	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view Z04.3 Encounter for examination and observation following other accident			
PORTABLE AP CHEST. Clinical: OVERDOSE-ACCIDENTAL,		Findings: The cardiomedial silhouette appears normal. Pulmonary vasculature is unremarkable. There is no evidence of segmental infiltrate. The pleural spaces appear clear. The osseous structures are unremarkable. IMPRESSION: Negative portable chest.	

Handle: MIP-1672870	Date Of Service: 06-09-2019 10:14:00	CPT:	Provider: WESKE, JOHN C MD
Name : CARTER, LEWIS Q Age : 79 Sex : M Ins2 : BUCKEYE MEDICAID FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:01	MRN : 3720308 PtType : EMERGENCY Ins1 : BUCKEYE MEDICARE ADVANTAGE PtClass : EMERGENCY RefPhy : FIELD, LAURA M Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1939-10-21 DOS : 2019-06-09 10:14:00 PtLoc : 36 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154322	OrdHx HYPOXIA; LETHARGY	
Assigned Codes:			
71045 - 26 x 1 R09.02	Radiologic examination, chest; single view Hypoxemia		
Related Notes:			
MIP-1672871	Same Day	06-09 14:10	93971-26 RIDGEWAY, JOSEPH A MD Result: RAD
EXAM: Chest AP portable		TECHNIQUE: Portable AP view(s) of the chest obtained.	
CLINICAL: Hypoxia.		FINDINGS: The cardiac size is normal. Mediastinal contour is within normal limits. There is no evidence of focal infiltrate, pneumothorax, or a pleural effusion. The osseous structures are unremarkable for age. Prominent calcified AP window lymph node is stable. There is chronic left hemidiaphragm elevation with some left basilar compressive atelectasis is decreased in the interval.	
COMPARISON: 6/6/2019 and 5/30/2019		IMPRESSION: No evidence of acute cardiopulmonary disease.	

Handle: MIP-1672875	Date Of Service: 06-09-2019 11:08:00	CPT:	Provider: WESKE, JOHN C MD
Name : GARLAND, DENISE L Age : 67 Sex : F Ins2 : COMM INS FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:04	MRN : 2159471 PtType : INPATIENT Ins1 : MEDICARE PtClass : INPATIENT RefPhy : VERNON, BRIAN Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1952-01-17 DOS : 2019-06-09 11:08:00 PtLoc : 35 Ins3 : COMM INS SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR SPINE CERVICAL 2 OR 3 VIEWS	Accsn 14154380	OrdHx ANTERIOR CERVICAL DISCECTOMY AND FUSION	
Assigned Codes:			
72040 - 26 x 1 Radiologic examination, spine, cervical; 2 or 3 views Z04.9 Encounter for examination and observation for unspecified reason V29.9XXA Motorcycle rider (driver) (passenger) injured in unspecified traffic accident, initial encounter			
EXAM: RF cervical spine CLINICAL: Post ACDF. Motorcycle accident. COMPARISON: 6/8/2019		TECHNIQUE: 4 spot fluoroscopic views of the cervical spine. Fluoroscopy time 23 seconds FINDINGS: Endotracheal tube extends into the upper thorax. Spondylosis of the cervical spine is again noted. Images demonstrate performance of ACDF at C6-C7. There is no significant spondylolisthesis on the last lateral projection. Right C7 fracture not well seen on these images. IMPRESSION: C6-C7 ACDF.	

Handle: MIP-1672879	Date Of Service: 06-09-2019 13:22:00	CPT:	Provider: WESKE, JOHN C MD
Name : LOCKER, LAVAUNE L Age : 82 Sex : M Ins2 : MEDICAID OHIO FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:06	MRN : 3120180 PtType : EMERGENCY Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass : EMERGENCY RefPhy : WHITE, KIMMIKA SHIANE Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1936-10-27 DOS : 2019-06-09 13:22:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154538	OrdHx HYPOTENSION	
Assigned Codes:			
71045 - 26 x 1 R91.8	Radiologic examination, chest; single view Other nonspecific abnormal finding of lung field		
EXAM: Chest AP portable CLINICAL: Low blood pressure and decreased oxygen saturation. COMPARISON: 11/17/2018		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: The patient's face overlies the upper to mid left thorax and mediastinum limiting evaluation significantly in this region. Mild cardiomegaly and left chest ICD are present. There is no definite pleural effusion and no pneumothorax is seen. There is some basilar stranding likely atelectasis without significant evidence of pneumonia or aspiration or pulmonary edema. No fracture is seen. Lungs are hyperinflated. IMPRESSION: Some minimal basilar probable atelectasis. Hyperinflation may be due to COPD. Study limited as above.	

Handle: MIP-1672883	Date Of Service: 06-08-2019 17:15:00	CPT:	Provider: WESKE, JOHN C MD
Name : LEE, ANGELA M Age : 50 Sex : F Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:08	MRN : 2322054 PtType : INPATIENT Ins1 : ANTHEM COMMERCIAL PtClass : INPATIENT RefPhy : SCHEUFLER, TARA J Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1969-04-10 DOS : 2019-06-08 17:15:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP AND LATERAL (STANDARD) 14153544 NEW FEVER TODAY			
Assigned Codes: 71046 - 26 x 1 Radiologic examination, chest; 2 views R50.9 Fever, unspecified R65.21 Severe sepsis with septic shock			
Exam: Chest x-ray PA and lateral. CLINICAL: Fever. Septic shock. COMPARISON: 6/1/2019		TECHNIQUE: PA and lateral views of the chest were obtained. FINDINGS: There is mild improvement of consolidation in the lower aspect of the left upper lobe and left pleural effusion is decreased and minimal. Emphysematous change is present. There is new air-fluid level within cavitation in the upper portion of the left upper lobe measuring 11 cm. IMPRESSION: Large left upper lobe pulmonary abscess. Call report performed through workroom.	

Handle: MIP-1672884	Date Of Service: 06-09-2019 11:10:00	CPT:	Provider: WESKE, JOHN C MD
Name : PASSMORE, AVA A Age : 1D Sex : F Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:08	MRN : 3961656 PtType : NEWBORN Ins1 : CARESOURCE PtClass : NEWBORN RefPhy : GALLAGHER, MAUREEN S Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 2019-06-08 DOS : 2019-06-09 11:10:00 PtLoc : 06 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
Assigned Codes: 71046 - 26 x 1 Radiologic examination, chest; 2 views R01.1 Cardiac murmur, unspecified			
Exam: Chest x-ray PA and lateral. CLINICAL: Heart murmur evaluation of newborn born yesterday. COMPARISON: There is no prior study for comparison.		TECHNIQUE: PA and lateral views of the chest were obtained. FINDINGS: The cardiac size is normal. The mediastinal contour is unremarkable. There is no focal infiltrate or significant pleural effusion. There is no pneumothorax. There are no acute osseous abnormalities. The aorta appears to be on the left side. IMPRESSION: Normal.	

Handle: MIP-1672886	Date Of Service: 06-09-2019 13:33:00	CPT:	Provider: WESKE, JOHN C MD
Name : CUMMINGS, CATHIE D Age : 65 Sex : F Ins2 : COMM INS FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:10	MRN : 1004757 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : GRIFFITH, FREDERICK P Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1953-09-12 DOS : 2019-06-09 13:33:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154562	OrdHx BREATHING PROBLEM	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view C34.90 Malignant neoplasm of unspecified part of unspecified bronchus or lung			
EXAM: Chest AP portable CLINICAL: Breathing problem. Lung cancer. COMPARISON: 7/2/2018 and 6/23/2018		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: Emphysematous changes are present. Right paratracheal thickening consistent with adenopathy again noted. Diffuse bilateral infiltrates have developed greatest left lower lobe and right upper and right lower lobe. 1.7 cm apical right upper lobe nodule is stable. IMPRESSION: 1. Diffuse infiltrates have developed consistent with pneumonia. 2. Stable findings consistent with known malignancy.	

Handle: MIP-1672887	Date Of Service: 06-09-2019 21:25:00	CPT:	Provider: SULEK, RICHARD L DO
Name : COFFEY, LINDA L Age : 73 Sex : F Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:10	MRN : 2383608 PtType : EMERGENCY Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass : EMERGENCY RefPhy : MCINTOSH, JASON D Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1946-05-30 DOS : 2019-06-09 21:25:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14155023	OrdHx SHORTNESS OF BREATH	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view J44.9 Chronic obstructive pulmonary disease, unspecified			
Portable AP chest Clinical: Shortness of breath for 3 days. COMPARISON: 3/29/2019 and 3/16/2019.		FINDINGS: There has been prior CABG; sternal suture wires and mediastinal clips are noted. There is no acute cardiac enlargement. Central vasculature is unremarkable. Advanced COPD is present. Diaphragms demonstrate flattening with blunting of the costophrenic angles. Within the lateral right lung base, there is increased patchy density along a focus of previously identified scarring; this is suspicious for superimposed acute pneumonia. There is no acute pleural effusion or pulmonary edema. IMPRESSION: 1. New patchy density in the lateral right base suspicious for mild focal acute pneumonia superimposed on chronic scarring. Clinical correlation recommended. 2. Advanced COPD with right basilar scarring.	

Handle: MIP-1672891	Date Of Service: 06-09-2019 6:13:00	CPT:	Provider: WESKE, JOHN C MD
Name: LITTON, JEFFREY L Age: 60 Sex: M Ins2: FinClass: COMMERCIAL Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:11	MRN: 3959368 PtType: INPATIENT Ins1: ANTHEM COMMERCIAL PtClass: INPATIENT RefPhy: JACK, SAMANTHA HAZLETT Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1959-04-09 DOS: 2019-06-09 06:13:00 PtLoc: 35 Ins3: SignPhy: WESKE, JOHN C MD Pickup Batch:	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154072	OrdHx INTUBATED	
Assigned Codes:			
71045 - 26 x 1 I62.9	Radiologic examination, chest; single view Nontraumatic intracranial hemorrhage, unspecified		
EXAM: Chest AP portable		TECHNIQUE: Portable AP view(s) of the chest obtained.	
CLINICAL: Follow-up on ventilator. Intracranial hemorrhage.		FINDINGS: The cardiac size is normal. Mediastinal contour is within normal limits. There is no evidence of focal infiltrate, pneumothorax, or a pleural effusion. The osseous structures are unremarkable for age. Visualized support apparatus is stable.	
COMPARISON: 6/8/2019		IMPRESSION: No evidence of acute cardiopulmonary disease.	

Handle: MIP-1672895	Date Of Service: 06-09-2019 21:08:00	CPT:	Provider: SULEK, RICHARD L DO
Name : CAMACHO, SHANNON K Age : 42 Sex : F Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:13	MRN : 2716213 PtType : EMERGENCY Ins1 : HUMANA MEDICARE PtClass : EMERGENCY RefPhy : MCINTOSH, JASON D Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1976-11-19 DOS : 2019-06-09 21:08:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR RIBS RIGHT 2 VIEWS	Accsn 14154968	OrdHx RIB PAIN; BREATHING DIFFICULTY	
Assigned Codes:			
71101 - 26 - 52 x 1 Radiologic examination, ribs, unilateral; including posteroanterior chest, minimum of 3 views S22.31XA Fracture of one rib, right side, initial encounter for closed fracture			
Related Notes:			
MIP-1672896	Same Day	06-09 21:11	71046-26 SULEK, RICHARD L DO Result: RAD
RIGHT RIBS, 3 views CLINICAL: Right rib pain. Shortness of breath. COMPARISON: 6/3/2019		FINDINGS: The previously identified anterior right eighth rib fracture is very subtle and not easily appreciated but appears unchanged from the prior study. No new rib fractures are identified. There was no evidence of abnormality in the adjacent pleural space or lung base. IMPRESSION: 1. Previously identified subtle nondisplaced fracture of the anterior right eighth rib appears unchanged since 6/3/2019. 2. No new displacement fractures evident.	

Handle: MIP-1672898	Date Of Service: 06-09-2019 1:44:00	CPT:	Provider: SULEK, RICHARD L DO
Name : LONGENDELPHER, VICKI Age : 68 Sex : F Ins2 : COMM INS FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:13	MRN : 3808678 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : KIRBY, KYLE I Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1950-07-27 DOS : 2019-06-09 01:44:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154028	OrdHx SHORTNESS OF BREATH	
Assigned Codes:			
71045 - 26 x 1 Z95.1	Radiologic examination, chest; single view Presence of aortocoronary bypass graft		
Portable AP chest Clinical: Shortness of breath. COMPARISON: 8/16/2018.		FINDINGS: There are median sternotomy changes with mediastinal clips from prior CABG. Left atrial appendage clip is also noted. There is mild stable cardiomegaly. Central vasculature is unremarkable. There is no evidence of acute infiltrate or acute pulmonary edema. There is no pleural effusion. IMPRESSION: 1. Radiographically nonacute chest. 2. Status post CABG. 3. Stable mild cardiomegaly.	

Handle: MIP-1672899	Date Of Service: 06-09-2019 6:49:00	CPT:	Provider: WESKE, JOHN C MD
Name : HOLLAND, MICHAEL E Age : 70 Sex : M Ins2 : FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:14	MRN : 1325218 PtType : INPATIENT Ins1 : MEDICARE PtClass : INPATIENT RefPhy : MILLER, JOHN M Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1949-03-17 DOS : 2019-06-09 06:49:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154149	OrdHx POST OP CABG DAY 3	
Assigned Codes:			
71045 - 26 x 1 Z95.1	Radiologic examination, chest; single view Presence of aortocoronary bypass graft		
EXAM: Chest AP portable CLINICAL: Day 3 postop CABG COMPARISON: 6/8/2019		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: Post CABG changes are again noted. Support apparatus is stable including left thoracostomy tube. A trace amount of left apical pneumothorax is present. There is no pleural effusion or evidence of pneumonia or pulmonary edema. IMPRESSION: Trace left apical pneumothorax.	

Handle: MIP-1672900	Date Of Service: 06-09-2019 4:02:00	CPT:	Provider: SULEK, RICHARD L DO
Name: MCKINNEY, THALIA C Age: 19 Sex: F Ins2: FinClass: CHARITY Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:14	MRN: 1459891 PtType: EMERGENCY Ins1: PENDING MEDICAID PtClass: EMERGENCY RefPhy: LIPPERT, KATELYN J Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1999-06-14 DOS: 2019-06-09 04:02:00 PtLoc: 35 Ins3: SignPhy: SULEK, RICHARD L DO Pickup Batch:	
OrdEx XR WRIST RIGHT MINIMUM 3 VIEWS	Accsn 14154060	OrdHx HAND INJURY	
Assigned Codes:			
73110 - 26 - RT x 1 Radiologic examination, wrist; complete, minimum of 3 views Z04.3 Encounter for examination and observation following other accident			
Related Notes:			
MIP-1672901	Same Day	06-09 04:03	73130-26-RT SULEK, RICHARD L DO Review: RAD XR
Right wrist 3 views CLINICAL: Right wrist injury		FINDINGS: Bone alignment is normal. The radiocarpal and intercarpal spaces are normal. There is no evidence of fracture or healing bony reaction. Soft tissues are noncontributory. IMPRESSION: Normal right wrist.	

Handle: MIP-1672901	Date Of Service: 06-09-2019 4:03:00	CPT:	Provider: SULEK, RICHARD L DO
Name: MCKINNEY, THALIA C Age: 19 Sex: F Ins2: FinClass: CHARITY Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:14	MRN: 1459891 PtType: EMERGENCY Ins1: PENDING MEDICAID PtClass: EMERGENCY RefPhy: LIPPERT, KATELYN J Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1999-06-14 DOS: 2019-06-09 04:03:00 PtLoc: 35 Ins3: SignPhy: SULEK, RICHARD L DO Pickup Batch:	
OrdEx XR HAND RIGHT MINIMUM 3 VIEWS	Accsn 14154061	OrdHx HAND INJURY	
Assigned Codes:			
73130 - 26 - RT x 1 Radiologic examination, hand; minimum of 3 views Z04.3 Encounter for examination and observation following other accident			
Related Notes:			
MIP-1672900	Same Day	06-09 04:02	73110-26-RT SULEK, RICHARD L DO Review: RAD XR
Right hand 3 views Clinical: Right hand injury.		Findings: Bone alignment is normal and joint spaces are maintained. There is no fracture or bone lesion. Soft tissues are noncontributory. IMPRESSION: Normal right hand.	

Handle: MIP-1672907	Date Of Service: 06-09-2019 13:13:00	CPT:	Provider: WESKE, JOHN C MD
Name : YOUNG, MARY E Age : 72 Sex : F Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:16	MRN : 3073838 PtType : EMERGENCY Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass : EMERGENCY RefPhy : WHITE, KIMMIKA SHIANE Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1946-10-02 DOS : 2019-06-09 13:13:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154536	OrdHx HIGH BLOOD PRESSURE	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view R03.0 Elevated blood-pressure reading, without diagnosis of hypertension R42 Dizziness and giddiness			
EXAM: Chest AP portable CLINICAL: High blood pressure. Blood pressure 203/110. Dizziness. COMPARISON: 6/2/2019		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: There is stable cardiomegaly with right chest ICD and median sternotomy change and aortic atherosclerosis. Lungs are mildly hyperinflated. There is some mild scarring or atelectasis in the right lung base and left midlung without new evidence of consolidation. No pleural effusion or pneumothorax or acute osseous abnormality is present. IMPRESSION: No evidence of acute cardiopulmonary disease. Stable as above.	

Handle: MIP-1672908	Date Of Service: 06-08-2019 23:50:00	CPT:	Provider: SULEK, RICHARD L DO
Name : TONG, CATHERINE J Age : 50 Sex : F Ins2 : FinClass : MEDICAID Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:17	MRN : 2709668 PtType : EMERGENCY Ins1 : MEDICAID OHIO PtClass : EMERGENCY RefPhy : NICELEY, LORIANN F. Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1968-07-31 DOS : 2019-06-08 23:50:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14153970	OrdHx CONCERN FOR SEPSIS	
Assigned Codes:			
71045 - 26 x 1 M79.652	Radiologic examination, chest; single view Pain in left thigh		
Portable AP chest Clinical: Left upper leg pain. COMPARISON: 12/24/2018.		FINDINGS: There is no remarkable acute change from the previous study. There is mild stable cardiomegaly. There is no acute infiltrate or pulmonary vascular congestion. There is no pleural effusion or pneumothorax. The osseous structures appear intact. IMPRESSION: 1. Nonacute chest. 2. Mild cardiomegaly.	

Handle: MIP-1672912	Date Of Service: 06-09-2019 14:44:00	CPT:	Provider: WESKE, JOHN C MD
Name: ROBINSON, MEGAN N Age: 32 Sex: F Ins2: FinClass: COMMERCIAL Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:19	MRN: 1170559 PtType: EMERGENCY Ins1: COMM INS PtClass: EMERGENCY RefPhy: KEARNEY, KATHLEEN M Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1987-04-27 DOS: 2019-06-09 14:44:00 PtLoc: 35 Ins3: SignPhy: WESKE, JOHN C MD Pickup Batch:	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154643	OrdHx MVA/MVC	
Assigned Codes:			
71045 - 26 x 1 Z04.1	Radiologic examination, chest; single view Encounter for examination and observation following transport accident		
EXAM: Chest AP portable CLINICAL: Motor vehicle accident. COMPARISON: There is no prior study for comparison.		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: The cardiac size is normal. Mediastinal contour is within normal limits. There is no evidence of focal infiltrate, pneumothorax, or a pleural effusion. The osseous structures are unremarkable for age. IMPRESSION: No evidence of acute cardiopulmonary disease.	

Handle: MIP-1672913	Date Of Service: 06-09-2019 15:57:00	CPT:	Provider: WESKE, JOHN C MD
Name: PREMUS, ROBERT F Age: 42 Sex: M Ins2: MEDICAID OHIO FinClass: MEDICARE Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:19	MRN: 1947352 PtType: EMERGENCY Ins1: MEDICARE PtClass: EMERGENCY RefPhy: ROWE, ADAM TANNER Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1976-06-27 DOS: 2019-06-09 15:57:00 PtLoc: 36 Ins3: SignPhy: WESKE, JOHN C MD Pickup Batch:	
OrdEx XR ANKLE LEFT MINIMUM 3 VIEWS	Accsn 14154732	OrdHx ANKLE INJURY	
Assigned Codes:			
73610 - 26 - LT x 1 Radiologic examination, ankle; complete, minimum of 3 views S90.02XA Contusion of left ankle, initial encounter			
EXAM: XR left ankle 3 views. CLINICAL: Swelling and bruising left ankle. COMPARISON: There is no prior study for comparison.		TECHNIQUE: 3 views of the left ankle nonweightbearing. FINDINGS: There is comminuted distal tibial shaft fracture attending into metaphysis with fracture line extending towards distal articular surface although not definitely involving articular surface. There is no significant fracture fragment displacement or angulation. There is distal fibular age-indeterminate fracture deformity just above the ankle without displacement or angulation. There is diffuse soft tissue edema of the ankle. Patient appears osteopenic. IMPRESSION: Comminuted distal left tibial fracture without significant displacement or angulation or definite extension into the distal articular surface. A subtle fracture deformity distal fibula 4 cm above the tip of the lateral malleolus could be acute or chronic without displacement or angulation.	

Handle: MIP-1672916	Date Of Service: 06-09-2019 0:50:00	CPT:	Provider: SULEK, RICHARD L DO
Name: KRAFT, MARONDA R Age: 48 Sex: F Ins2: FinClass: COMMERCIAL Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:20	MRN: 1892969 PtType: EMERGENCY Ins1: ANTHEM COMMERCIAL PtClass: EMERGENCY RefPhy: NICELEY, LORIANN F. Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1970-11-05 DOS: 2019-06-09 00:50:00 PtLoc: 06 Ins3: SignPhy: SULEK, RICHARD L DO Pickup Batch:	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154005	OrdHx CONCERN FOR SEPSIS	
Assigned Codes:			
71045 - 26 x 1 R50.9	Radiologic examination, chest; single view Fever, unspecified		
Portable AP chest Clinical: Fever. Decreased appetite. Recent breast reconstruction. History of bilateral mastectomy. Smoker. COMPARISON: 9/16/2017.		FINDINGS: Heart size is normal. There is no acute infiltrate or consolidation. There is no pleural effusion or pneumothorax. Central vasculature is unremarkable. Breast implants superimpose the mid to lower lung fields. IMPRESSION: No evidence of acute cardiopulmonary disease.	

Handle: MIP-1672919	Date Of Service: 06-09-2019 0:36:00	CPT:	Provider: SULEK, RICHARD L DO
Name : TAYLOR, KODIE J Age : 20 Sex : M Ins2 : FinClass : GOVERNMENT OTHER Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:21	MRN : 3666266 PtType : EMERGENCY Ins1 : CHAMP VA PtClass : EMERGENCY RefPhy : KLEPINGER, JOSHUA NEAL Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1998-10-29 DOS : 2019-06-09 00:36:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR SHOULDER RIGHT MINIMUM 2 VIEWS	Accsn 14153993	OrdHx SHOULDER INJURY	
Assigned Codes:			
73030 - 26 - RT x 1 Radiologic examination, shoulder; complete, minimum of 2 views S49.91XA Unspecified injury of right shoulder and upper arm, initial encounter			
Right shoulder, 4 views Clinical: Right shoulder injury.		FINDINGS: Glenohumeral alignment is normal. There is no acute fracture. There is widening of the acromioclavicular joint spaces. The AP view demonstrates superior displacement of the distal clavicle above the acromion. There is no evidence of a fracture of the distal clavicle or medial cortical margin. IMPRESSION: Type II-III separation of the right acromioclavicular joint.	

Handle: MIP-1672920	Date Of Service: 06-09-2019 10:11:00	CPT:	Provider: WESKE, JOHN C MD
Name: POINDEXTER, DARRELL E Age: 63 Sex: M Ins2: FAP FinClass: CHARITY Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:22	MRN: 1356524 PtType: EMERGENCY Ins1: PENDING MEDICAID PtClass: EMERGENCY RefPhy: KEARNEY, KATHLEEN M Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1956-02-10 DOS: 2019-06-09 10:11:00 PtLoc: 35 Ins3: SignPhy: WESKE, JOHN C MD Pickup Batch:	
OrdEx XR CHEST PA OR AP AND LATERAL (STANDARD)	Accsn 14154300	OrdHx RASH; GROIN SWELLING	
Assigned Codes:			
71046 - 26 x 1 Radiologic examination, chest; 2 views R21 Rash and other nonspecific skin eruption R19.09 Other intra-abdominal and pelvic swelling, mass and lump			
Exam: Chest x-ray PA and lateral. CLINICAL: Rash lower abdomen with groin swelling. COMPARISON: 9/11/2008		TECHNIQUE: PA and lateral views of the chest were obtained. FINDINGS: The cardiac size is normal. The mediastinal contour is unremarkable. There is no focal infiltrate or significant pleural effusion. There is no pneumothorax. There are no acute osseous abnormalities. There is aortic atherosclerosis. IMPRESSION: No evidence of acute cardiopulmonary disease.	

Handle: MIP-1672922	Date Of Service: 06-09-2019 11:25:00	CPT:	Provider: WESKE, JOHN C MD
Name : HENNESSEY, THOMAS E Age : 87 Sex : M Ins2 : ANTHEM COMMERCIAL FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:22	MRN : 1758593 PtType : INPATIENT Ins1 : MEDICARE PtClass : INPATIENT RefPhy : CHAUDHURI, RAMESWAR Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1932-02-24 DOS : 2019-06-09 11:25:00 PtLoc : 37 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR HIP RIGHT 2-3 VIEW	Accsn 14154413	OrdHx HISTORY OF FALL 1 WEEK AGO AT NURSING HOME, COMPLAINT OF RIGHT HIP PAIN	
Assigned Codes:			
73502 - 26 - RT x 1 Radiologic examination, hip, unilateral, with pelvis when performed; 2-3 views M25.551 Pain in right hip W19.XXXA Unspecified fall, initial encounter			
EXAM: XR right hip 2 views.		TECHNIQUE: 2 views of the right hip.	
CLINICAL: Right hip pain after falling a week ago.		FINDINGS: There is no acute fracture or dislocation identified. There is no significant joint effusion. There is no significant soft tissue edema. There is atherosclerosis. Surgical clips in the pelvis are present. Lumbosacral fusion and discectomy changes are again noted with lower lumbar spondylosis. Right hip joint space is well-maintained.	
COMPARISON: 1/16/2019		IMPRESSION: No acute abnormality of the right hip.	

Handle: MIP-1672929	Date Of Service: 06-09-2019 13:20:00	CPT:	Provider: WESKE, JOHN C MD
Name : ZAIKOSKI, STACEY E Age : 43 Sex : F Ins2 : FinClass : GOVERNMENT OTHER Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:25	MRN : 3961711 PtType : EMERGENCY Ins1 : CHAMP VA PtClass : EMERGENCY RefPhy : RASMUSSEN, JENNIFER TERRY Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1976-04-08 DOS : 2019-06-09 13:20:00 PtLoc : 43 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR WRIST LEFT MINIMUM 3 VIEWS	Accsn 14154528	OrdHx WRIST INJURY	
Assigned Codes:			
73110 - 26 - LT x 1 Radiologic examination, wrist; complete, minimum of 3 views S52.592D Other fractures of lower end of left radius, subsequent encounter for closed fracture with routine healing			
EXAM: XR left wrist 3 views. CLINICAL: Post reduction fracture distal radius. COMPARISON: 6/9/2019		TECHNIQUE: 3 views of the left wrist. FINDINGS: Nondisplaced ulnar styloid avulsion fracture is stable. A splint has been placed. There is interval reduction and distal left radial comminuted metaphyseal fracture with minimal dorsal angulation which appears slightly improved post reduction and minimal dorsal displacement distal fragments is also minimally improved. IMPRESSION: Minimal improvement in angulation and displacement post reduction distal left radial fracture. Stable lumbar styloid fracture. Splint placement.	

Handle: MIP-1672936	Date Of Service: 06-09-2019 15:56:00	CPT:	Provider: WESKE, JOHN C MD
Name : NEFF, PATRICIA A Age : 88 Sex : F Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:27	MRN : 1015902 PtType : EMERGENCY Ins1 : UHC MEDICARE SOLUTIONS PtClass : EMERGENCY RefPhy : KREHER, JONATHAN E Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1931-01-06 DOS : 2019-06-09 15:56:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154706	OrdHx STROKE SYMPTOMS	
Assigned Codes:			
71045 - 26 x 1 I63.9	Radiologic examination, chest; single view Cerebral infarction, unspecified		
EXAM: Chest AP portable		TECHNIQUE: Portable AP view(s) of the chest obtained.	
CLINICAL: Stroke symptoms.		FINDINGS: The cardiac size is moderately enlarged and stable with aortic atherosclerosis present and lungs are hyperinflated. Mediastinal contour is within normal limits. There is no evidence of focal infiltrate, pneumothorax, or a pleural effusion. The osseous structures are unremarkable for age. A calcified left upper lobe granuloma consistent with remote granulomatous disease is stable.	
COMPARISON: 5/15/2019		IMPRESSION: No evidence of acute cardiopulmonary disease. Stable.	

Handle: MIP-1672938	Date Of Service: 06-09-2019 6:12:00	CPT:	Provider: WESKE, JOHN C MD
Name : HUGHES, AREYNA D Age : 23 Sex : F Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:29	MRN : 3630115 PtType : EMERGENCY Ins1 : ANTHEM COMMERCIAL PtClass : EMERGENCY RefPhy : BORUP, MIKEL E Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1995-06-16 DOS : 2019-06-09 06:12:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx Accsn OrdHx XR HAND RIGHT MINIMUM 3 VIEWS 14154132 HAND INJURY - RIGHT			
Assigned Codes: 73130 - 26 - RT x 1 Radiologic examination, hand; minimum of 3 views S62.306A Unspecified fracture of fifth metacarpal bone, right hand, initial encounter for closed fracture W19.XXXA Unspecified fall, initial encounter			
Related Notes: MIP-1672939 Same Day 06-09 08:20 73130-26-RT WESKE, JOHN C MD Review: RAD XR			
EXAM: XR right hand series 3 views. CLINICAL: Fall with right hand injury. COMPARISON: There is no prior study for comparison.		TECHNIQUE: 3 views of the right hand. FINDINGS: There is acute mildly angulated and displaced transverse fracture midshaft fifth metacarpal with mild adjacent soft tissue edema. IMPRESSION: Acute right fifth metacarpal fracture.	

Handle: MIP-1672939	Date Of Service: 06-09-2019 8:20:00	CPT:	Provider: WESKE, JOHN C MD
Name : HUGHES, AREYNA D Age : 23 Sex : F Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:29	MRN : 3630115 PtType : EMERGENCY Ins1 : ANTHEM COMMERCIAL PtClass : EMERGENCY RefPhy : DAVIS, RYAN A Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1995-06-16 DOS : 2019-06-09 08:20:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR HAND RIGHT MINIMUM 3 VIEWS	Accsn 14154225	OrdHx HAND INJURY - RIGHT	
Assigned Codes:			
73130 - 26 - RT x 1 Radiologic examination, hand; minimum of 3 views S62.306A Unspecified fracture of fifth metacarpal bone, right hand, initial encounter for closed fracture			
Related Notes:			
MIP-1672938	Same Day	06-09 06:12	73130-26-RT WESKE, JOHN C MD Review: RAD XR
EXAM: XR right hand series 3 views.		TECHNIQUE: 3 views of the right hand.	
CLINICAL: Post reduction right fifth metacarpal fracture		FINDINGS: There is stable mild displacement and angulation and mid shaft right fifth metacarpal fracture with interval splint placement medially of the hand and wrist.	
COMPARISON: 6/9/2019		IMPRESSION: Stable fifth metacarpal fracture with mild displacement and angulation. Splint placement.	

Handle: MIP-1672942	Date Of Service: 06-09-2019 14:04:00	CPT:	Provider: RIDGEWAY, JOSEPH A MD
Name : PHILLIPS, JOSEPH L Age : 31 Sex : M Ins2 : FinClass : CHARITY Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:30	MRN : 3734270 PtType : EMERGENCY Ins1 : FAP PtClass : EMERGENCY RefPhy : WHITE, KIMMIKA SHIANE Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1988-05-16 DOS : 2019-06-09 14:04:00 PtLoc : 20 Ins3 : SignPhy : RIDGEWAY, JOSEPH A MD Pickup Batch :	
OrdEx XR SHOULDER RIGHT MINIMUM 2 VIEWS	Accsn 14154601	OrdHx SHOULDER INJURY	
Assigned Codes:			
73030 - 26 - RT x 1 Radiologic examination, shoulder; complete, minimum of 2 views S49.91XA Unspecified injury of right shoulder and upper arm, initial encounter			
RIGHT SHOULDER, 6/9/2019: HISTORY: Shoulder injury. Previous injury right shoulder, increased pain today.		TECHNIQUE: AP neutral, internal rotation, external rotation, and scapular Y views of the right shoulder were obtained (total of 4 views).	
COMPARISON: None.		FINDINGS: No fracture or dislocation is seen. The glenohumeral joint is within normal limits. No humeroacromial narrowing is seen. The acromioclavicular joint is unremarkable. No soft tissue abnormality is seen.	
		IMPRESSION: Negative right shoulder radiographs.	

Handle: MIP-1672943	Date Of Service: 06-09-2019 11:46:00	CPT:	Provider: WESKE, JOHN C MD
Name : STEVENS, JACK L Age : 80 Sex : M Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:31	MRN : 2033856 PtType : INPATIENT Ins1 : UHC MEDICARE SOLUTIONS PtClass : INPATIENT RefPhy : HAYS, GABRIEL JOE Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1938-10-07 DOS : 2019-06-09 11:46:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154445	OrdHx HYPOXEMIA, S/P BRONCHOSCOPY	
Assigned Codes:			
71045 - 26 x 1 R91.8 R09.02	Radiologic examination, chest; single view Other nonspecific abnormal finding of lung field Hypoxemia		
EXAM: Chest AP portable CLINICAL: Hypoxemia post bronchoscopy. COMPARISON: 6/18/2019		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: 2.6 cm right upper lobe nodule again noted. Emphysematous changes are present. There is no pneumothorax. Patient is lordotic and rotated. Cardiac size is normal and median sternotomy changes again noted. Areas of scarring and atelectasis in both lungs are again noted. There is improvement of some inferior right upper lobe perihilar opacity consistent with improving infiltrate or atelectasis. IMPRESSION: 1. No evidence of pneumothorax status post reported bronchoscopy. 2. Stable right upper lobe nodule. 3. Resolving right upper lobe perihilar infiltrate or atelectasis.	

Handle: MIP-1672959	Date Of Service: 06-09-2019 9:39:00	CPT:	Provider: WESKE, JOHN C MD
Name : ROSS, R JOSEPH Age : 51 Sex : M Ins2 : FinClass : CHARITY Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:37	MRN : 3079699 PtType : EMERGENCY Ins1 : PENDING HCAP/FAP PtClass : EMERGENCY RefPhy : RICHTER, TAMARA A. Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1968-02-03 DOS : 2019-06-09 09:39:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR ANKLE LEFT STANDARD VIEW	Accsn 14154273	OrdHx ANKLE INJURY	
Assigned Codes:			
73610 - 26 - LT x 1 Radiologic examination, ankle; complete, minimum of 3 views S99.922A Unspecified injury of left foot, initial encounter W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1672960	Same Day	06-09 09:40	73630-26-LT WESKE, JOHN C MD Review: RAD XR
EXAM: XR left ankle 4 views.		TECHNIQUE: 4 views of the left ankle nonweightbearing.	
CLINICAL: Left foot and ankle injury from falling this morning.		FINDINGS: There is no acute osseous or articular abnormality of the left ankle. There is no significant joint effusion or soft tissue edema. Heel spurs are present.	
COMPARISON: There is no prior study for comparison.		IMPRESSION: No acute abnormality of the left ankle.	

Handle: MIP-1672960	Date Of Service: 06-09-2019 9:40:00	CPT:	Provider: WESKE, JOHN C MD
Name: ROSS, R JOSEPH Age: 51 Sex: M Ins2: FinClass: CHARITY Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:38	MRN: 3079699 PtType: EMERGENCY Ins1: PENDING HCAP/FAP PtClass: EMERGENCY RefPhy: RICHTER, TAMARA A. Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1968-02-03 DOS: 2019-06-09 09:40:00 PtLoc: 20 Ins3: SignPhy: WESKE, JOHN C MD Pickup Batch:	
OrdEx XR FOOT LEFT STANDARD VIEW	Accsn 14154274	OrdHx ANKLE INJURY	
Assigned Codes:			
73630 - 26 - LT x 1 Radiologic examination, foot; complete, minimum of 3 views M25.572 Pain in left ankle and joints of left foot M79.672 Pain in left foot W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1672959	Same Day	06-09 09:39	73610-26-LT WESKE, JOHN C MD Review: RAD XR
EXAM: XR left foot 3 views. CLINICAL: Left foot and ankle pain from falling this morning. COMPARISON: There is no prior study for comparison.		TECHNIQUE: 3 views of the left foot nonweightbearing. FINDINGS: There is no acute osseous or articular abnormality of the left foot. Tarsal metatarsal alignment appears well-maintained. Small heel spurs are present. IMPRESSION: No acute abnormality of the left foot.	

Handle: MIP-1672962	Date Of Service: 06-09-2019 3:02:00	CPT:	Provider: SULEK, RICHARD L DO
Name : LEACH, KYLE D Age : 18 Sex : M Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:39	MRN : 3426126 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : RODGERS, MATTHEW S Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 2001-06-01 DOS : 2019-06-09 03:02:00 PtLoc : 35 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR KNEE RIGHT 3 VIEWS	Accsn 14154042	OrdHx KNEE PAIN	
Assigned Codes:			
73562 - 26 - RT x 1 Radiologic examination, knee; 3 views M25.561 Pain in right knee			
Related Notes:			
MIP-1672963	Same Day	06-09 03:02	73590-26-RT SULEK, RICHARD L DO Review: RAD XR
Right knee 3 views Clinical: Right knee pain.		Findings: Alignment is normal. The medial and lateral joint spaces are maintained. The patella has normal position. There is no sign of joint effusion. No fracture is noted. IMPRESSION: Normal right knee.	

Handle: MIP-1672963	Date Of Service: 06-09-2019 3:02:00	CPT:	Provider: SULEK, RICHARD L DO
Name : LEACH, KYLE D Age : 18 Sex : M Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:39	MRN : 3426126 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : RODGERS, MATTHEW S Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 2001-06-01 DOS : 2019-06-09 03:02:00 PtLoc : 35 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR LEG TIBIA / FIBULA RIGHT 2 VIEWS	Accsn 14154043	OrdHx KNEE PAIN	
Assigned Codes:			
73590 - 26 - RT x 1 Radiologic examination; tibia and fibula, 2 views M25.561 Pain in right knee			
Related Notes:			
MIP-1672962	Same Day	06-09 03:02	73562-26-RT SULEK, RICHARD L DO Review: RAD XR
Right tibia and fibula 2 views Clinical: Right knee pain		Findings: The tibia and fibula appear intact. Cortical margins are smooth. Trabecular patterns are maintained. The adjacent soft tissues are noncontributory. IMPRESSION: Normal right tibia and fibula.	

Handle: MIP-1672967	Date Of Service: 06-09-2019 18:17:00	CPT:	Provider: SULEK, RICHARD L DO
Name : EVERETT, TINEAL Age : 20 Sex : F Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:41	MRN : 3955060 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : WHITE, KIMMIKA SHIANE Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1999-02-25 DOS : 2019-06-09 18:17:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154850	OrdHx PANIC ATTACK	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view F41.0 Panic disorder [episodic paroxysmal anxiety] F41.9 Anxiety disorder, unspecified			
PORTABLE AP CHEST. Clinical: PANIC ATTACK, anxiety.		Findings: The cardiomedial silhouette appears normal. Pulmonary vasculature is unremarkable. There is no evidence of segmental infiltrate. The pleural spaces appear clear. The osseous structures are unremarkable. IMPRESSION: Negative portable chest.	

Handle: MIP-1672968	Date Of Service: 06-09-2019 23:43:00	CPT:	Provider: SULEK, RICHARD L DO
Name : EVERSMAN, CIARA L Age : 12 Sex : F Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:41	MRN : 3371798 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : KIRBY, KYLE I Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 2006-11-12 DOS : 2019-06-09 23:43:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR ELBOW LEFT STANDARD VIEW	Accsn 14155120	OrdHx WRIST INJURY	
Assigned Codes:			
73080 - 26 - LT x 1 Radiologic examination, elbow; complete, minimum of 3 views S59.902A Unspecified injury of left elbow, initial encounter			
Left elbow, 4 views Clinical: Left elbow injury.		FINDINGS: There is a large left elbow joint effusion; both anterior and posterior fat pads are markedly displaced. Alignment of the left elbow is normal. A discrete fracture line is not seen. There are no displaced fracture fragments. No cortical defects or fracture fragments are evident. IMPRESSION: Large left elbow joint effusion, strongly suspicious for radiographically occult fracture of the radial head/neck.	

Handle: MIP-1672979	Date Of Service: 06-09-2019 13:48:00	CPT:	Provider: WESKE, JOHN C MD
Name : MARCIKIC, EMILIE D Age : 80 Sex : F Ins2 : UNITED HEALTHCARE FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:45	MRN : 2588063 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : COUCH, JACQUELINE C Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1939-03-05 DOS : 2019-06-09 13:48:00 PtLoc : 06 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR ABDOMEN ACUTE	Accsn 14154525	OrdHx CONSTIPATION; WEAKNESS	
Assigned Codes:			
74022 - 26 x 1 Radiologic examination, abdomen; complete acute abdomen series, including supine, erect, and/or decubitus views, single view chest K59.00 Constipation, unspecified M41.9 Scoliosis, unspecified			
EXAM: XR acute abdominal series with PA chest 3 views		TECHNIQUE: PA view of the chest and supine and upright views of the abdomen were obtained.	
CLINICAL: Constipation. Scoliosis.		FINDINGS: Severe thoracolumbar levoscoliosis again noted with spondylosis primarily lumbar spine. Cardiac size is normal. Retrocardiac density consistent with hiatal hernia is stable. Lungs are hyperinflated without infiltrate or effusion or pneumothorax. There is moderate colonic stool volume. There is gas within small bowel and colon without segmental disproportionate dilation. There is no evidence of urolithiasis.	
COMPARISON: 6/12/2018 abdomen. Chest x-ray 5/14/2019		IMPRESSION: 1. No evidence of acute cardiopulmonary disease. 2. Nonspecific bowel gas pattern without evidence of significant obstruction. Moderate stool.	

Handle: MIP-1672990	Date Of Service: 06-09-2019 18:36:00	CPT:	Provider: SULEK, RICHARD L DO
Name : ELLIOTT, LINDA K Age : 70 Sex : F Ins2 : COMM INS FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:49	MRN : 2558609 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : WISE, MARC S Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1948-10-09 DOS : 2019-06-09 18:36:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR HUMERUS RIGHT MINIMUM 2 VIEWS	Accsn 14154860	OrdHx ARM INJURY-MAJOR	
Assigned Codes:			
73060 - 26 - RT x 1 Radiologic examination; humerus, minimum of 2 views Z04.9 Encounter for examination and observation for unspecified reason W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1672991	Same Day	06-09 19:09	73060-26-RT SULEK, RICHARD L DO Review: RAD XR
Right humerus, 2 views Clinical: Fall.		FINDINGS: There is a complete oblique and proximally spiral fracture of the mid to proximal shaft of the right humerus. There is lateral angulation. IMPRESSION: Complete oblique fracture of the shaft of the right humerus.	

Handle: MIP-1672991	Date Of Service: 06-09-2019 19:09:00	CPT:	Provider: SULEK, RICHARD L DO
Name : ELLIOTT, LINDA K Age : 70 Sex : F Ins2 : COMM INS FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:50	MRN : 2558609 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : WISE, MARC S Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1948-10-09 DOS : 2019-06-09 19:09:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR HUMERUS RIGHT MINIMUM 2 VIEWS	Accsn 14154890	OrdHx ARM INJURY-MAJOR; POST REDUCTION	
Assigned Codes:			
73060 - 26 - RT x 1 Radiologic examination; humerus, minimum of 2 views S42.301A Unspecified fracture of shaft of humerus, right arm, initial encounter for closed fracture			
Related Notes:			
MIP-1672990	Same Day	06-09 18:36	73060-26-RT SULEK, RICHARD L DO Review: RAD XR
Right humerus, 3 views Clinical: Right humerus fracture.		FINDINGS: There has been interval reduction of the right humeral shaft fracture. Mild lateral angulation is still evident. There is a plaster splint extending from the proximal arm past the elbow. IMPRESSION: Status post reduction and stabilization of right humeral shaft fracture.	

Handle: MIP-1672995	Date Of Service: 06-09-2019 9:36:00	CPT:	Provider: WESKE, JOHN C MD
Name: SPENCER, WINIFRED G Age: 92 Sex: F Ins2: FinClass: MEDICARE HMO Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:51	MRN: 3303788 PtType: OBSERVATION Ins1: ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass: OBSERVATION RefPhy: AMAGWU, ANTHONY C Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1926-11-22 DOS: 2019-06-09 09:36:00 PtLoc: 35 Ins3: SignPhy: WESKE, JOHN C MD Pickup Batch:	
OrdEx XR CHEST PA OR AP AND LATERAL (STANDARD)	Accsn 14154256	OrdHx COUGH, SOB	
Assigned Codes:			
71046 - 26 x 1 Radiologic examination, chest; 2 views J81.1 Chronic pulmonary edema J90 Pleural effusion, not elsewhere classified			
Exam: Chest x-ray PA and lateral. CLINICAL: Cough and shortness of breath. COMPARISON: 3/30/2019 and 3/26/2019		TECHNIQUE: PA and lateral views of the chest were obtained. FINDINGS: There are small bilateral pleural effusions. There is interstitial and mild pulmonary vascular prominence. Cardiac size is upper normal. Left chest ICD is present. Right IJ dialysis catheter is present. There is mild worsening of bibasilar airspace disease in the interval. IMPRESSION: Bibasilar airspace disease most likely atelectasis has mildly increased most notably left lower lobe retrocardiac region. Mild interstitial pulmonary edema with small pleural effusions is present. Pneumonia cannot be entirely excluded.	

Handle: MIP-1673000	Date Of Service: 06-09-2019 22:51:00	CPT:	Provider: SULEK, RICHARD L DO
Name : ENGLE, STANLEY A Age : 78 Sex : M Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:53	MRN : 2549496 PtType : EMERGENCY Ins1 : UHC MEDICARE SOLUTIONS PtClass : EMERGENCY RefPhy : GEBHART, MARK E Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1941-04-17 DOS : 2019-06-09 22:51:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14155084	OrdHx CONCERN FOR SEPSIS	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view R50.9 Fever, unspecified R41.0 Disorientation, unspecified			
Portable AP chest Clinical: Fever and confusion. COMPARISON: 10/11/2018 and 10/10/2018.		FINDINGS: Lung volumes are slightly diminished. There is mild elevation of the left diaphragm. Heart size is normal. There is no acute infiltrate, pleural effusion or pulmonary edema. IMPRESSION: Nonacute chest.	

Handle: MIP-1673002	Date Of Service: 06-09-2019 15:06:00	CPT:	Provider: WESKE, JOHN C MD
Name : SHERN, CRYSTAL J Age : 34 Sex : F Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:18:53	MRN : 2235257 PtType : EMERGENCY Ins1 : MOLINA MEDICAID NON-CONTRACTED PtClass : EMERGENCY RefPhy : BRENNEMAN, JEREMY L Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1984-07-22 DOS : 2019-06-09 15:06:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154656	OrdHx STROKE SYMPTOMS	
Assigned Codes:			
71045 - 26 x 1 I63.9	Radiologic examination, chest; single view Cerebral infarction, unspecified		
EXAM: Chest AP portable CLINICAL: Stroke symptoms. COMPARISON: 3/15/2019		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: The cardiac size is normal. Mediastinal contour is within normal limits. There is no evidence of focal infiltrate, pneumothorax, or a pleural effusion. The osseous structures are unremarkable for age. IMPRESSION: No evidence of acute cardiopulmonary disease.	

Handle: MIP-1673010	Date Of Service: 06-09-2019 5:43:00	CPT:	Provider: WESKE, JOHN C MD
Name: FELTNER, JONATHAN A Age: 43 Sex: M Ins2: FinClass: MEDICAID Note File Name: MIP_20190614ffb.txt Last Coded On: 2019-06-14 13:18:58	MRN: 2610286 PtType: EMERGENCY Ins1: MEDICAID OHIO PtClass: EMERGENCY RefPhy: NICELEY, LORIANN F. Submission Batch: 2019-06-14_130010832 Last Coded by: engine	DOB: 1976-01-26 DOS: 2019-06-09 05:43:00 PtLoc: 06 Ins3: SignPhy: WESKE, JOHN C MD Pickup Batch:	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154107	OrdHx SHORTNESS OF BREATH	
Assigned Codes:			
71045 - 26 x 1 R00.0 R06.02	Radiologic examination, chest; single view Tachycardia, unspecified Shortness of breath		
EXAM: Chest AP portable		TECHNIQUE: Portable AP view(s) of the chest obtained.	
CLINICAL: Intermittent racing heart. Shortness of breath.		FINDINGS: The cardiac size is normal. Mediastinal contour is within normal limits. There is no evidence of focal infiltrate, pneumothorax, or a pleural effusion. The osseous structures are unremarkable for age.	
COMPARISON: 10/10/2017		IMPRESSION: No evidence of acute cardiopulmonary disease.	

67/89

Handle: MIP-1673017	Date Of Service: 06-09-2019 21:33:00	CPT:	Provider: SULEK, RICHARD L DO
Name : TAYLOR, ROSS A Age : 84 Sex : M Ins2 : COMM INS FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:00	MRN : 2489335 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : GEBHART, MARK E Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1934-08-12 DOS : 2019-06-09 21:33:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR ANKLE LEFT MINIMUM 3 VIEWS	Accsn 14155018	OrdHx ANKLE PAIN	
Assigned Codes:			
73610 - 26 - LT x 1 Radiologic examination, ankle; complete, minimum of 3 views M25.572 Pain in left ankle and joints of left foot			
Left ankle, 3 views Clinical: Left ankle pain.		FINDINGS: Alignment of the left ankle is normal. The ankle mortise is preserved. There is no acute fracture. Vascular arterial calcifications are noted both anterior and posterior. Soft tissues are otherwise noncontributory. IMPRESSION: No acute fracture or subluxation of left ankle.	

Handle: MIP-1673020	Date Of Service: 06-09-2019 3:51:00	CPT:	Provider: SULEK, RICHARD L DO
Name : PRIEST, LAWRENCE E Age : 41 Sex : M Ins2 : MEDICAID OHIO FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:01	MRN : 3006791 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : NICELEY, LORIANN F. Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1978-03-05 DOS : 2019-06-09 03:51:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154059	OrdHx SHORTNESS OF BREATH	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view R06.02 Shortness of breath R10.9 Unspecified abdominal pain Z99.2 Dependence on renal dialysis			
Portable AP chest Clinical: Shortness of breath and abdominal pain. Dialysis patient. COMPARISON: 4/28/2019		FINDINGS: Heart size is mildly increased but stable. Central vasculature is accentuated, and there is acute diffuse interstitial prominence consistent with edema. There is no pleural effusion. There is no pneumothorax. No evidence of segmental infiltrate. IMPRESSION: Acute mild interstitial edema and central vascular congestion.	

Handle: MIP-1673030	Date Of Service: 06-08-2019 23:35:00	CPT:	Provider: SULEK, RICHARD L DO
Name : HAMILTON, NATHAN A Age : 44 Sex : M Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:07	MRN : 3261369 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : BROWN, TIFFANY T Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1975-01-28 DOS : 2019-06-08 23:35:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
Assigned Codes: 71046 - 26 x 1 Radiologic examination, chest; 2 views I50.9 Heart failure, unspecified Z95.2 Presence of prosthetic heart valve I51.7 Cardiomegaly			
Chest PA and lateral Clinical: Right chest pain. COMPARISON: 6/3/2019, 6/2/2019.		FINDINGS: There are median sternotomy changes, and there is aortic valve replacement. Stable moderate cardiomegaly is noted. Compared to the previous study, there has been interval clearing of prior edema, and there are no acute congestive changes. Central vasculature is unremarkable. There is no pleural effusion. IMPRESSION: 1. Interval clearing of previous acute CHF changes. No current edema or pleural effusion. 2. Median sternotomy changes of prior aortic valve replacement. 3. Stable moderate cardiomegaly.	

Handle: MIP-1673035	Date Of Service: 06-09-2019 13:07:00	CPT:	Provider: WESKE, JOHN C MD
Name : WALKER, BONNIE L Age : 87 Sex : F Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:10	MRN : 1151913 PtType : EMERGENCY Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass : EMERGENCY RefPhy : KOHLS, GREGORY S Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1931-07-28 DOS : 2019-06-09 13:07:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP AND LATERAL (STANDARD) 14154517 ABNORMAL LAB RESULTS			
Assigned Codes: 71046 - 26 x 1 Radiologic examination, chest; 2 views R91.8 Other nonspecific abnormal finding of lung field			
Exam: Chest x-ray PA and lateral. CLINICAL: Abnormal lab results. COMPARISON: 7/23/2012 TECHNIQUE: PA and lateral views of the chest were obtained.		FINDINGS: There is costophrenic angle blunting posteriorly. A medial left basilar retrocardiac density possibly containing some gas may be due to a moderate hiatal hernia not seen on prior study. There is a small amount of bibasilar atelectasis. There is no pneumothorax. Cardiac size is normal. No fracture is identified. IMPRESSION: Medial retrocardiac density which appears to contain some gas may represent a new moderate hiatal hernia not seen on 2012 examination. Costophrenic angle blunting suggesting small pleural effusions with mild basilar atelectasis.	

Handle: MIP-1673038	Date Of Service: 06-09-2019 22:40:00	CPT:	Provider: SULEK, RICHARD L DO
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Name : BROWNING, JAMES R	MRN : 1593616	DOB : 1939-01-10
Age : 80	PtType : EMERGENCY	DOS : 2019-06-09 22:40:00
Sex : M	Ins1 : COMM INS	PtLoc : 20
Ins2 : MEDICARE	PtClass : EMERGENCY	Ins3 : COMM INS
FinClass : COMMERCIAL	RefPhy : MCINTOSH, JASON D	SignPhy : SULEK, RICHARD L DO
Note File Name : MIP_20190614ffb.txt	Submission Batch : 2019-06-14_130010832	Pickup Batch :
Last Coded On : 2019-06-14 13:19:11	Last Coded by : engine	

OrdEx	Accsn	OrdHx
XR ELBOW RIGHT STANDARD VIEW	14155065	FALL, PAIN OVER OLECRANON

Assigned Codes:

 73080 - 26 - RT x 1 Radiologic examination, elbow; complete, minimum of 3 views
 M19.021 Primary osteoarthritis, right elbow

Related Notes:

MIP-1673036	Same Day	06-09 22:24	71250-26	SULEK, RICHARD L DO	Review: RAD CT
MIP-1673037	Same Day	06-09 22:25	72128-26	SULEK, RICHARD L DO	Review: RAD CT
MIP-1673039	Same Day	06-09 22:40	73030-26-RT	SULEK, RICHARD L DO	Review: RAD XR

Right elbow, 4 views Clinical: Fall. Alignment of the right elbow is normal. There are degenerative changes; spurring is noted of the anterior coronoid process	FINDINGS: of the ulna. There is also posterior spurring of the olecranon process. Well-corticated ossific densities are noted adjacent to the lateral epicondyle. Sclerosis and cortical irregularity are also noted of the proximal radial ulnar articulation. There is questionable right elbow joint effusion. The anterior fat pad may be displaced; however, there is redundancy and folding of skin which may be causing the appearance of an elevated fat pad. No displaced fracture is noted. The radial head and neck appear normal. IMPRESSION: 1. Moderate degenerative changes of the right elbow are reported above. 2. Questionable right elbow joint effusion, as discussed. No displaced fracture or discrete fracture line is seen. Radiographically occult fracture is not excluded.
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Handle: MIP-1673039	Date Of Service: 06-09-2019 22:40:00	CPT:	Provider: SULEK, RICHARD L DO
Name : BROWNING, JAMES R Age : 80 Sex : M Ins2 : MEDICARE FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:11	MRN : 1593616 PtType : EMERGENCY Ins1 : COMM INS PtClass : EMERGENCY RefPhy : MCINTOSH, JASON D Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1939-01-10 DOS : 2019-06-09 22:40:00 PtLoc : 20 Ins3 : COMM INS SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR SHOULDER RIGHT STANDARD VIEW	Accsn 14155066	OrdHx FALL	
Assigned Codes:			
73030 - 26 - RT x 1 Radiologic examination, shoulder; complete, minimum of 2 views Z04.9 Encounter for examination and observation for unspecified reason W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1673036	Same Day	06-09 22:24	71250-26 SULEK, RICHARD L DO Review: RAD CT
MIP-1673037	Same Day	06-09 22:25	72128-26 SULEK, RICHARD L DO Review: RAD CT
MIP-1673038	Same Day	06-09 22:40	73080-26-RT SULEK, RICHARD L DO Review: RAD XR
Right shoulder, 3 views Clinical: Fall.		FINDINGS: There is no evidence of acute fracture. Advanced degenerative changes are present, with elevation of the humeral head and complete loss of the acromiohumeral space. There is chronic medial and lateral humeral sclerosis. Spurring and soft tissue calcification is noted of the superior acromioclavicular joint. IMPRESSION: 1. No acute fracture. 2. Lateral acromiohumeral and superior acromioclavicular degenerative changes.	

Handle: MIP-1673040	Date Of Service: 06-09-2019 10:42:00	CPT:	Provider: WESKE, JOHN C MD
Name : CRUM, DARRIN W Age : 28 Sex : M Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:11	MRN : 2792416 PtType : OBSERVATION Ins1 : ANTHEM COMMERCIAL PtClass : OBSERVATION RefPhy : WARREN, LYNN Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1990-10-11 DOS : 2019-06-09 10:42:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154321	OrdHx FEVER, LEUKOCYTOSIS, RECENT PNEUMONIA	
Assigned Codes:			
71045 - 26 x 1 R50.9 D72.829 Z87.01	Radiologic examination, chest; single view Fever, unspecified Elevated white blood cell count, unspecified Personal history of pneumonia (recurrent)		
Related Notes:			
MIP-1673041	Same Day	06-09 13:00	74177-26 WESKE, JOHN C MD Review: RAD CT
EXAM: Chest AP portable		TECHNIQUE: Portable AP view(s) of the chest obtained.	
CLINICAL: Fever and leukocytosis. Recent pneumonia.		FINDINGS: The cardiac size is normal. Mediastinal contour is within normal limits. There is no evidence of focal infiltrate, pneumothorax, or a pleural effusion. The osseous structures are unremarkable for age.	
COMPARISON: There is no prior study for comparison.		IMPRESSION: No evidence of acute cardiopulmonary disease.	

Handle: MIP-1673045	Date Of Service: 06-09-2019 8:25:00	CPT:	Provider: WESKE, JOHN C MD
Name : CHASE, KAREN Age : 76 Sex : F Ins2 : CHAMPUS-TRI-CARE REG 2,5 FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:14	MRN : 3956981 PtType : INPATIENT Ins1 : MEDICARE PtClass : INPATIENT RefPhy : KING, GRETZEL C Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1943-04-20 DOS : 2019-06-09 08:25:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154170	OrdHx PLEURLA EFFUSION	
Assigned Codes:			
71045 - 26 x 1 Radiologic examination, chest; single view J81.1 Chronic pulmonary edema J98.11 Atelectasis J90 Pleural effusion, not elsewhere classified J96.20 Acute and chronic respiratory failure, unspecified whether with hypoxia or hypercapnia			
EXAM: Chest AP portable CLINICAL: Pleural effusion. Acute on chronic respiratory failure. COMPARISON: 6/7/2019		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: Stable small left pleural effusion and left basilar airspace disease is present. Congestive change is stable. There is mild improvement of bibasilar airspace disease and right pleural effusion appears mildly decreased. IMPRESSION: Findings similar pulmonary edema with mild improvement of right basilar atelectasis and pleural effusion with stable left basilar atelectasis and pleural effusion.	

Handle: MIP-1673048	Date Of Service: 06-09-2019 6:25:00	CPT:	Provider: SULEK, RICHARD L DO
Name : RICHARDS, TRACEY L Age : 49 Sex : F Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:15	MRN : 3125846 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : KIRBY, KYLE I Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1969-08-02 DOS : 2019-06-09 06:25:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR SHOULDER RIGHT MINIMUM 2 VIEWS	Accsn 14154159	OrdHx SHOULDER PAIN	
Assigned Codes:			
73030 - 26 - RT x 1 Radiologic examination, shoulder; complete, minimum of 2 views M25.511 Pain in right shoulder			
Related Notes:			
MIP-1673046	Same Day	06-09 06:21	72125-26 SULEK, RICHARD L DO
MIP-1673047	Same Day	06-09 06:22	70450-26 SULEK, RICHARD L DO
Right shoulder 4 views Clinical: Right shoulder pain.		Findings: Alignment of the shoulder is normal. The glenohumeral and acromioclavicular joint spaces are normal. There is no evidence of a fracture. No bone lesions are noted. Mild degenerative cortical irregularity is noted of the AC joint margins. IMPRESSION: No acute abnormality of the of the right shoulder.	

Handle: MIP-1673050	Date Of Service: 06-09-2019 13:44:00	CPT:	Provider: WESKE, JOHN C MD
Name : BENTON, BETTY J Age : 13 Sex : F Ins2 : CARESOURCE FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:15	MRN : 2373792 PtType : EMERGENCY Ins1 : COMM INS PtClass : EMERGENCY RefPhy : RICHTER, TAMARA A. Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 2005-07-27 DOS : 2019-06-09 13:44:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR HAND LEFT STANDARD VIEW	Accsn 14154579	OrdHx HAND INJURY	
Assigned Codes:			
73130 - 26 - LT x 1 Radiologic examination, hand; minimum of 3 views M79.642 Pain in left hand V89.2XXA Person injured in unspecified motor-vehicle accident, traffic, initial encounter			
EXAM: XR left hand series 3 views.		TECHNIQUE: 3 views of the left hand.	
CLINICAL: Left fifth digit pain. Motor vehicle accident today.		FINDINGS: There appears to be soft tissue edema of the proximal fifth digit. Lateral view limited by overlap of the digits however there appears to be acute avulsion fracture of the volar base fifth middle phalanx seen on the lateral view best.	
COMPARISON: There is no prior study for comparison.		IMPRESSION: Volar base fifth middle phalanx avulsion fracture.	

Handle: MIP-1673060	Date Of Service: 06-09-2019 9:13:00	CPT:	Provider: WESKE, JOHN C MD
Name : BYRGE, PATRICIA K Age : 58 Sex : F Ins2 : FinClass : MEDICARE Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:20	MRN : 1604167 PtType : EMERGENCY Ins1 : MEDICARE PtClass : EMERGENCY RefPhy : LIPPERT, KATELYN J Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1960-08-27 DOS : 2019-06-09 09:13:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR HUMERUS RIGHT MINIMUM 2 VIEWS	Accsn 14154232	OrdHx FALL	
Assigned Codes:			
73060 - 26 - RT x 1 Radiologic examination; humerus, minimum of 2 views M79.601 Pain in right arm W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1673059	Same Day	06-09 06:23	70450-26 SULEK, RICHARD L DO Review: RAD CT
EXAM: XR right humerus series 2 views		TECHNIQUE: 2 views of the right humerus	
CLINICAL: Fall with right arm pain		FINDINGS: There is no fracture or evidence of dislocation allowing for positioning. No significant elbow joint effusion is present.	
COMPARISON: There is no prior study for comparison.		IMPRESSION: No fracture.	

Handle: MIP-1673061	Date Of Service: 06-09-2019 9:50:00	CPT:	Provider: WESKE, JOHN C MD
Name : EZEH, AMEACHI Age : 39 Sex : M Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:20	MRN : 3961706 PtType : EMERGENCY Ins1 : COMM INS PtClass : EMERGENCY RefPhy : FIELD, LAURA M Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1980-02-14 DOS : 2019-06-09 09:50:00 PtLoc : 36 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP AND LATERAL (STANDARD)	Accsn 14154285	OrdHx MVA/MVC; BACK PAIN	
Assigned Codes:			
71046 - 26 x 1 M54.9	Radiologic examination, chest; 2 views Dorsalgia, unspecified		
Related Notes:			
MIP-1673062	Same Day	06-09 09:50	73502-26-LT WESKE, JOHN C MD Result: RAD
Exam: Chest x-ray PA and lateral. CLINICAL: Motor vehicle accident with back pain COMPARISON: There is no prior study for comparison.		TECHNIQUE: PA and lateral views of the chest were obtained. FINDINGS: The cardiac size is normal. The mediastinal contour is unremarkable. There is no focal infiltrate or significant pleural effusion. There is no pneumothorax. There is slight anterior wedging of the T5 and T6 or T6 and T7 vertebral bodies. IMPRESSION: No evidence of acute cardiopulmonary disease. Slight anterior wedging of either T5 and T6 or T6 and T7 bodies however this may be chronic.	

Handle: MIP-1673063	Date Of Service: 06-09-2019 16:08:00	CPT:	Provider: RIDGEWAY, JOSEPH A MD
Name : JORDAN, SHANTAY R Age : 31 Sex : F Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:21	MRN : 1490603 PtType : EMERGENCY Ins1 : ANTHEM COMMERCIAL PtClass : EMERGENCY RefPhy : FERGUSON, ALEXANDRA M Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1988-04-27 DOS : 2019-06-09 16:08:00 PtLoc : 35 Ins3 : SignPhy : RIDGEWAY, JOSEPH A MD Pickup Batch :	
OrdEx XR KNEE LEFT 3 VIEWS	Accsn 14154743	OrdHx KNEE SWELLING	
Assigned Codes:			
73562 - 26 - LT x 1 Radiologic examination, knee; 3 views M25.462 Effusion, left knee M25.461 Effusion, right knee			
LEFT KNEE, 6/9/2019: HISTORY: Knee swelling. COMPARISON: 11/12/2016.		TECHNIQUE: AP, lateral, and sunrise patella radiographs (3 views) of the left knee were obtained. FINDINGS: A small to moderate-sized joint effusion is seen superiorly. No fracture or dislocation is identified. The patellofemoral articulation is slightly narrowed, likely degenerative in etiology. The medial and lateral carpus are well-maintained. A small (3 mm) rounded calcification projecting just beneath the patella on the lateral view may be located medially on the AP radiograph. IMPRESSION: Small to moderate-sized joint effusion. No acute osseous abnormality is seen. Mild patellofemoral degenerative changes.	

Handle: MIP-1673070	Date Of Service: 06-09-2019 13:21:00	CPT:	Provider: WESKE, JOHN C MD												
Name : ABRAMS, JANET E Age : 57 Sex : F Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:25	MRN : 3915948 PtType : EMERGENCY Ins1 : UNITED HEALTHCARE PtClass : EMERGENCY RefPhy : KEARNEY, KATHLEEN M Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1962-05-23 DOS : 2019-06-09 13:21:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :													
OrdEx Accsn OrdHx XR SHOULDER LEFT TRAUMA SERIES 14154530 FALL; HEAD INJURY															
Assigned Codes: 73030 - 26 - LT x 1 Radiologic examination, shoulder; complete, minimum of 2 views M19.012 Primary osteoarthritis, left shoulder W19.XXXA Unspecified fall, initial encounter															
Related Notes: <table border="0"> <tr> <td>MIP-1673071</td> <td>Same Day</td> <td>06-09 13:21</td> <td>73610-26-RT</td> <td>WESKE, JOHN C MD</td> <td>Review: RAD XR</td> </tr> <tr> <td>MIP-1673072</td> <td>Same Day</td> <td>06-09 13:31</td> <td>70450-26</td> <td>RIDGEWAY, JOSEPH A MD</td> <td>Result: RAD</td> </tr> </table>				MIP-1673071	Same Day	06-09 13:21	73610-26-RT	WESKE, JOHN C MD	Review: RAD XR	MIP-1673072	Same Day	06-09 13:31	70450-26	RIDGEWAY, JOSEPH A MD	Result: RAD
MIP-1673071	Same Day	06-09 13:21	73610-26-RT	WESKE, JOHN C MD	Review: RAD XR										
MIP-1673072	Same Day	06-09 13:31	70450-26	RIDGEWAY, JOSEPH A MD	Result: RAD										
<table border="0"> <tr> <td> EXAM: XR left shoulder series 3 views CLINICAL: Left shoulder pain after falling. COMPARISON: There is no prior study for comparison. </td> <td> TECHNIQUE: 3 views of the left shoulder FINDINGS: There is no acute fracture or dislocation of the left shoulder. Soft tissues are unremarkable. There is mild glenohumeral and acromioclavicular degeneration. Type II acromion is present. IMPRESSION: No acute abnormality of the left shoulder. Mild degenerative change. </td> </tr> </table>				EXAM: XR left shoulder series 3 views CLINICAL: Left shoulder pain after falling. COMPARISON: There is no prior study for comparison.	TECHNIQUE: 3 views of the left shoulder FINDINGS: There is no acute fracture or dislocation of the left shoulder. Soft tissues are unremarkable. There is mild glenohumeral and acromioclavicular degeneration. Type II acromion is present. IMPRESSION: No acute abnormality of the left shoulder. Mild degenerative change.										
EXAM: XR left shoulder series 3 views CLINICAL: Left shoulder pain after falling. COMPARISON: There is no prior study for comparison.	TECHNIQUE: 3 views of the left shoulder FINDINGS: There is no acute fracture or dislocation of the left shoulder. Soft tissues are unremarkable. There is mild glenohumeral and acromioclavicular degeneration. Type II acromion is present. IMPRESSION: No acute abnormality of the left shoulder. Mild degenerative change.														

Handle: MIP-1673071	Date Of Service: 06-09-2019 13:21:00	CPT:	Provider: WESKE, JOHN C MD
Name : ABRAMS, JANET E Age : 57 Sex : F Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:25	MRN : 3915948 PtType : EMERGENCY Ins1 : UNITED HEALTHCARE PtClass : EMERGENCY RefPhy : KEARNEY, KATHLEEN M Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1962-05-23 DOS : 2019-06-09 13:21:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR ANKLE, RIGHT, MINIMUM 3 VIEWS	Accsn 14154529	OrdHx FALL; HEAD INJURY	
Assigned Codes:			
73610 - 26 - RT x 1 Radiologic examination, ankle; complete, minimum of 3 views S09.90XA Unspecified injury of head, initial encounter S99.911A Unspecified injury of right ankle, initial encounter W19.XXXA Unspecified fall, initial encounter			
Related Notes:			
MIP-1673070	Same Day	06-09 13:21	73030-26-LT WESKE, JOHN C MD Review: RAD XR
MIP-1673072	Same Day	06-09 13:31	70450-26 RIDGEWAY, JOSEPH A MD Result: RAD
EXAM: XR right ankle 3 views. CLINICAL: Fall with head injury. Right ankle injury. COMPARISON: There is no prior study for comparison.		TECHNIQUE: 3 views of the right ankle nonweightbearing. FINDINGS: There is no significant joint effusion. Small heel spurs are present. On the AP view there is incompletely corticated small osseous fragment along lateral aspect of likely cuboid versus distal calcaneus potentially. IMPRESSION: Acute appearing avulsion fracture of the lateral mid foot only seen on AP view may be from cuboid or calcaneus. Recommend foot series.	

83/89

Handle: MIP-1673081	Date Of Service: 06-09-2019 4:20:00	CPT:	Provider: SULEK, RICHARD L DO
Name : JONES, VICTORIA D Age : 69 Sex : F Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:29	MRN : 1293596 PtType : EMERGENCY Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass : EMERGENCY RefPhy : KIRBY, KYLE I Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1949-06-27 DOS : 2019-06-09 04:20:00 PtLoc : 20 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR LEG TIBIA / FIBULA RIGHT 2 VIEWS	Accsn 14154062	OrdHx FALL	
Assigned Codes:			
73590 - 26 - RT x 1 Radiologic examination; tibia and fibula, 2 views Z04.9 Encounter for examination and observation for unspecified reason W19.XXXA Unspecified fall, initial encounter			
Right tibia and fibula Clinical: Fall. Recent left lower extremity surgery. FINDINGS: There are postsurgical changes of recent fasciotomy, with many skin staples along the medial and lateral skin surfaces of the calf. There are several small foci of subcutaneous gas inferomedially. Multiple surgical clips are noted posterior to the proximal tibia. The tibia and fibula appear normal.		IMPRESSION: 1. Multiple skin staples and surgical clips after recent fasciotomy. 2. Small foci of subcutaneous gas are noted at the inferior aspect of the medial staple line.	

Handle: MIP-1673082	Date Of Service: 06-09-2019 15:01:00	CPT:	Provider: WESKE, JOHN C MD
Name : SOWERS, MATTHEW D Age : 40 Sex : M Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:29	MRN : 3303958 PtType : OUTPATIENT Ins1 : ANTHEM COMMERCIAL PtClass : OUTPATIENT RefPhy : GALE, LEAH R Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1978-10-01 DOS : 2019-06-09 15:01:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR SPINE THORACIC STANDARD VIEW	Accsn 14154642	OrdHx	
Assigned Codes:			
72072 - 26 x 1 M54.5 M62.830	Radiologic examination, spine; thoracic, 3 views Low back pain Muscle spasm of back		
Related Notes:			
MIP-1673083	Same Day	06-09 15:01	72110-26 WESKE, JOHN C MD Review: RAD XR
EXAM: XR thoracic spine 3 views.		TECHNIQUE: 3 views of the thoracic spine.	
CLINICAL: Acute midline thoracic and low back pain with back spasms starting today. No injury.		FINDINGS: There is no evidence of acute fracture. There is no significant spondylolisthesis. Thoracic vertebral body heights and disc space heights appear adequately maintained.	
COMPARISON: There is no prior study for comparison.		IMPRESSION: No evidence of significant abnormality of the thoracic spine.	

Handle: MIP-1673083	Date Of Service: 06-09-2019 15:01:00	CPT:	Provider: WESKE, JOHN C MD
Name : SOWERS, MATTHEW D Age : 40 Sex : M Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:29	MRN : 3303958 PtType : OUTPATIENT Ins1 : ANTHEM COMMERCIAL PtClass : OUTPATIENT RefPhy : GALE, LEAH R Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1978-10-01 DOS : 2019-06-09 15:01:00 PtLoc : 20 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR SPINE LUMBAR MINIMUM 4 VIEWS	Accsn 14154636	OrdHx	
Assigned Codes:			
72110 - 26 x 1 M54.9	Radiologic examination, spine, lumbosacral; minimum of 4 views Dorsalgia, unspecified		
Related Notes:			
MIP-1673082	Same Day	06-09 15:01	72072-26 WESKE, JOHN C MD Review: RAD XR
EXAM: XR lumbar spine 6 views.		TECHNIQUE: 6 views of the lumbar spine.	
CLINICAL: Acute thoracic and lumbar midline back pain. No injury. Starting this morning.		FINDINGS: Alignment is normal without spondylolisthesis or evidence of pars defect. Vertebral body heights and disc space heights are well-maintained. There is no acute fracture.	
COMPARISON: There is no prior study for comparison.		IMPRESSION: No significant abnormality of the lumbar spine.	

Handle: MIP-1673084	Date Of Service: 06-09-2019 9:58:00	CPT:	Provider: WESKE, JOHN C MD
Name : SHEPHERD, JAMES E Age : 72 Sex : M Ins2 : FinClass : MEDICARE HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:30	MRN : 3359380 PtType : INPATIENT Ins1 : ANTHEM MEDICARE/ANTHEM MEDIBLUE PtClass : INPATIENT RefPhy : SEN, SOUMITRA Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1947-03-29 DOS : 2019-06-09 09:58:00 PtLoc : 35 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch :	
OrdEx XR CHEST PA OR AP 1 VIEW (PORTABLE)	Accsn 14154240	OrdHx DISLODGED CHEST TUBE	
Assigned Codes:			
71045 - 26 x 1 J93.83	Radiologic examination, chest; single view Other pneumothorax		
EXAM: Chest AP portable CLINICAL: Dislodged chest tube. COMPARISON: 6/9/2019		TECHNIQUE: Portable AP view(s) of the chest obtained. FINDINGS: The small right apical pneumothorax is minimally increased. Right chest wall soft tissue gas again noted. Left hemithorax opacification is stable. There is no pleural effusion. Leftward mediastinal shift is stable. Right hilar prominence is unchanged. 17 mm right lower lobe nodule is stable. IMPRESSION: Small right apical pneumothorax is minimally larger currently just over 5 mm in lateral apical thickness previously 3-4 mm.	

Handle: MIP-1673085	Date Of Service: 06-09-2019 4:18:00	CPT:	Provider: SULEK, RICHARD L DO
Name : BROWN, TERESA A Age : 58 Sex : F Ins2 : FinClass : MEDICAID HMO Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:30	MRN : 3629804 PtType : EMERGENCY Ins1 : CARESOURCE PtClass : EMERGENCY RefPhy : SMITH, DARRIN C Submission Batch : 2019-06-14_130010832 Last Coded by : engine	DOB : 1960-06-26 DOS : 2019-06-09 04:18:00 PtLoc : 06 Ins3 : SignPhy : SULEK, RICHARD L DO Pickup Batch :	
OrdEx XR SOFT TISSUE NECK	Accsn 14154082	OrdHx THROAT PAIN	
Assigned Codes:			
70360 - 26 x 1 Radiologic examination; neck, soft tissue R07.0 Pain in throat K21.9 Gastro-esophageal reflux disease without esophagitis			
Soft tissue neck, AP and lateralClinical: Throat pain. Acid reflux. The thickening. Incidentally noted is moderately advanced discovertebral oropharyngeal airway is patent with normal caliber. There is no degeneration at C5-6 and C6-7 in the cervical spine. evidence of obstructing lesion. The epiglottis appears normal. The IMPRESSION: tonsils and adenoids appear unremarkable as visualized. There is no Nonacute, unremarkable appearance of the soft tissue neck. precervical soft tissue			

Handle: MIP-1673086	Date Of Service: 06-09-2019 14:24:00	CPT:	Provider: WESKE, JOHN C MD
<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> Name : SCHAUER, TYRONE L Age: 44 Sex: M Ins2 : FinClass : COMMERCIAL Note File Name : MIP_20190614ffb.txt Last Coded On : 2019-06-14 13:19:31 </div> <div style="width: 30%;"> MRN : 2629863 PtType : EMERGENCY Ins1 : COMM INS PtClass : EMERGENCY RefPhy : COUCH, JACQUELINE C Submission Batch : 2019-06-14_130010832 Last Coded by : engine </div> <div style="width: 30%;"> DOB : 1974-12-20 DOS : 2019-06-09 14:24:00 PtLoc : 06 Ins3 : SignPhy : WESKE, JOHN C MD Pickup Batch : </div> </div>			
OrdEx Accsn OrdHx XR FOOT LEFT MINIMUM 3 VIEWS 14154592 ANKLE INJURY; MVA/MVC XR ANKLE LEFT MINIMUM 3 VIEWS 14154591			
Assigned Codes:			
73610 - 26 - LT x 1 Radiologic examination, ankle; complete, minimum of 3 views S90.02XA Contusion of left ankle, initial encounter V89.2XXA Person injured in unspecified motor-vehicle accident, traffic, initial encounter 73630 - 26 - LT x 1 Radiologic examination, foot; complete, minimum of 3 views S90.02XA Contusion of left ankle, initial encounter V89.2XXA Person injured in unspecified motor-vehicle accident, traffic, initial encounter			
Related Notes:			
MIP-1673087	Merged	06-09 14:24	00000 WESKE, JOHN C MD Merged: RAD
EXAM: XR left ankle 3 views. Left foot series 3 views. CLINICAL: Left ankle injury on Saturday from motor vehicle accident with swelling and bruising. COMPARISON: There is no prior study for comparison.		TECHNIQUE: 3 views of the left ankle nonweightbearing. 3 views left foot nonweightbearing. FINDINGS: Left ankle series: There is mild diffuse soft tissue edema. There is no fracture or significant effusion. Probable bone island distal calcaneus is well-circumscribed. Heel spurs are present. Left foot series: Tarsal metatarsal alignment appears normal. Small corticated osseous fragment just proximal to the medial navicular is present without evidence for acute avulsion fracture. There is soft tissue edema of the ankle medially and laterally. There is minimal soft tissue edema of the midfoot medially and laterally. Small heel spurs are present. IMPRESSION: Left ankle series: Soft tissue edema without fracture. Left foot series: Mild soft tissue edema without acute fracture.	