

**Lawrence General Hospital Inpatient Surgery**  
**Estimated Hospital Charge and Payment\***

	Primary Procedure Code (ICD)**	Estimated Hospital Charge per Stay	Minimum Hospital Payment per Stay	Average Hospital Payment per Stay	Maximum Hospital Payment per Stay
<b><u>Peripheral Nervous System</u></b>					
Release Lumbar Nerve, Open Approach (MS-DRG 517)	01NB0ZZ	18,668	9,345	10,693	14,248
<b><u>Heart and Great Vessels</u></b>					
Dilation of Coronary Artery, One Artery with Drug-eluting Intraluminal Device, Percutaneous Approach (Low acuity, MS-DRG 247)	027034Z	46,572	10,965	18,888	34,377
Dilation of Coronary Artery, One Artery with Drug-eluting Intraluminal Device, Percutaneous Approach (High acuity, MS-DRG 246)	027034Z	57,120	20,163	26,018	28,439
Dilation of Coronary Artery, One Artery with Two Drug-eluting Intraluminal Devices, Percutaneous Approach (Low acuity, MS-DRG 247)	027035Z	52,418	14,427	17,298	19,830
<b><u>Respiratory System</u></b>					
Insertion of Endotracheal Airway into Trachea, Via Natural or Artificial Opening (MS-DRG 208)	0BH17EZ	28,798	13,399	20,025	24,754
<b><u>Gastrointestinal System</u></b>					
Bypass Stomach to Jejunum, Percutaneous Endoscopic Approach (MS-DRG 621)	0D164ZA	19,269	4,000	10,736	16,250
Bypass Stomach to Transverse Colon, Percutaneous Endoscopic Approach (MS-DRG 621)	0D164ZL	18,803	9,156	9,711	12,274
Excision of Stomach, Percutaneous Endoscopic Approach, Vertical (MS-DRG 621)	0DB64Z3	18,065	4,640	10,699	14,906
Excision of Stomach, Via Natural or Artificial Opening Endoscopic, Diagnostic (Low acuity, MS-DRG 392)	0DB68ZX	18,651	6,496	8,151	11,553
Excision of Stomach, Via Natural or Artificial Opening Endoscopic, Diagnostic (Mid acuity, MS-DRG 378)	0DB68ZX	20,982	9,393	9,601	11,384

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<b><u>Gastrointestinal System (continued)</u></b>					
Inspection of Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic (Mid acuity, MS-DRG 378)	0DJ08ZZ	18,219	7,769	9,303	15,740
Inspection of Upper Intestinal Tract, Via Natural or Artificial Opening Endoscopic (High acuity, MS-DRG 377)	0DJ08ZZ	29,900	15,044	15,534	15,758
Inspection of Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic (Low acuity, MS-DRG 392)	0DJD8ZZ	18,540	6,589	7,273	10,997
Inspection of Lower Intestinal Tract, Via Natural or Artificial Opening Endoscopic (Mid acuity, MS-DRG 378)	0DJD8ZZ	17,990	6,862	8,545	9,104
Resection of Appendix, Percutaneous Endoscopic Approach (Low acuity, MS-DRG 343)	0DTJ4ZZ	17,364	3,308	8,568	16,067
Resection of Appendix, Percutaneous Endoscopic Approach (Mid acuity, MS-DRG 342)	0DTJ4ZZ	22,847	9,460	12,585	13,244
Resection of Appendix, Percutaneous Endoscopic Approach (Low-Mid acuity, MS-DRG 340)	0DTJ4ZZ	19,357	9,041	11,579	16,732
<b><u>Hepatobiliary System and Pancreas</u></b>					
Resection of Gallbladder, Percutaneous Endoscopic Approach (Low acuity, MS-DRG 419)	0FT44ZZ	20,999	6,924	11,340	15,942
Resection of Gallbladder, Percutaneous Endoscopic Approach (Mid acuity, MS-DRG 418)	0FT44ZZ	28,103	6,115	13,030	18,870
Resection of Gallbladder, Percutaneous Endoscopic Approach (High acuity, MS-DRG 417)	0FT44ZZ	38,917	6,756	17,400	26,317
<b><u>Subcutaneous Tissue and Fascia</u></b>					
Insertion of Pacemaker, Dual Chamber into Chest Subcutaneous Tissue and Fascia, Open Approach (Mid acuity, MS-DRG 243)	0JH606Z	56,583	20,319	24,332	41,814
Insertion of Pacemaker, Dual Chamber into Chest Subcutaneous Tissue and Fascia, Open Approach (High acuity, MS-DRG 242)	0JH606Z	67,746	29,882	30,408	31,364

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<b><u>Upper and Lower Bones</u></b>					
Reposition Thoracic Vertebra, Percutaneous Approach (MS-DRG 478)	OPS43ZZ	40,355	18,777	24,070	31,527
Reposition Right Upper Femur with Internal Fixation Device, Open Approach (MS-DRG 481)	OQS604Z	30,925	15,618	16,890	18,076
Reposition Right Upper Femur with Intramedullary Internal Fixation Device, Open Approach (MS-DRG 481)	OQS606Z	34,964	13,688	17,461	18,649
Reposition Left Upper Femur with Internal Fixation Device, Open Approach (MS-DRG 481)	OQS704Z	28,502	16,249	18,081	19,313
Reposition Left Upper Femur with Internal Fixation Device, Percutaneous Approach (MS-DRG 481)***	OQS734Z	25,622		16,273	
Reposition Right Tibia with Internal Fixation Device, Open Approach (MS-DRG 494)	OQSG04Z	25,016	12,233	14,458	18,507
Reposition Left Tibia with Internal Fixation Device, Open Approach (Low acuity, MS-DRG 494)	OQSH04Z	20,503	3,272	12,921	15,173
Reposition Left Tibia with Internal Fixation Device, Open Approach (Mid acuity, MS-DRG 493)	OQSH04Z	25,802	10,203	14,709	19,184
<b><u>Upper Joints</u></b>					
Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach (MS-DRG 473)****	ORG10A0	39,798	11,586	16,461	20,681
Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach (MS-DRG 473)****	ORG20A0	49,549	9,122	15,006	25,023
Replacement of Right Shoulder Joint with Reverse Ball and Socket Synthetic Substitute, Open Approach (MS-DRG 483)	ORRJ00Z	34,941	19,312	19,911	23,692
Replacement of Left Shoulder Joint with Reverse Ball and Socket Synthetic Substitute, Open Approach (MS-DRG 483)	ORRK00Z	39,892	11,596	17,716	20,140
Replacement of Left Shoulder Joint with Synthetic Substitute, Open Approach (MS-DRG 483)	ORRK0JZ	28,623	14,728	17,092	20,290

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<b>Lower Joints</b>					
Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach (MS-DRG 460)****	OSG0071	67,515	26,869	33,532	50,229
Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach (MS-DRG 460)****	OSG00A0	66,772	26,865	35,919	46,172
Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach (MS-DRG 460)****	OSG00AJ	87,462	23,956	35,576	73,208
Fusion of 2 or more Lumbar Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach (MS-DRG 460)****	OSG1071	87,302	29,345	31,935	32,871
Fusion of Lumbosacral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach (MS-DRG 460)****	OSG30AJ	72,393	26,418	35,805	46,553
Replacement of Right Hip Joint with Ceramic on Polyethylene Synthetic Substitute, Uncemented, Open Approach (MS-DRG 470)****	OSR904A	27,570	6,733	14,997	26,272
Replacement of Left Hip Joint with Ceramic on Polyethylene Synthetic Substitute, Uncemented, Open Approach (MS-DRG 470)****	OSRB04A	26,394	8,339	14,867	25,550
Replacement of Right Knee Joint with Synthetic Substitute, Cemented, Open Approach (MS-DRG 470)****	OSRC0J9	26,343	8,379	15,728	24,759
Replacement of Right Knee Joint with Synthetic Substitute, Uncemented, Open Approach (MS-DRG 470)****	OSRC0JA	27,633	7,310	15,622	25,643
Replacement of Left Knee Joint with Synthetic Substitute, Cemented, Open Approach (MS-DRG 470)****	OSRD0J9	27,838	14,253	16,290	23,426
Replacement of Left Knee Joint with Synthetic Substitute, Uncemented, Open Approach (MS-DRG 470)****	OSRD0JA	27,441	7,361	16,885	26,000

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<b><u>Urinary System</u></b>					
Dilation of Right Ureter with Intraluminal Device, Via Natural or Artificial Opening Endoscopic (Low acuity, MS-DRG 661)	0T768DZ	15,711	4,760	6,044	9,470
Dilation of Right Ureter with Intraluminal Device, Via Natural or Artificial Opening Endoscopic (Mid acuity, MS-DRG 660)	0T768DZ	19,534	7,614	9,922	11,890
Dilation of Left Ureter with Intraluminal Device, Via Natural or Artificial Opening Endoscopic (Low acuity, MS-DRG 661)	0T778DZ	16,793	4,974	6,908	9,714
Dilation of Left Ureter with Intraluminal Device, Via Natural or Artificial Opening Endoscopic (Mid acuity, MS-DRG 660)	0T778DZ	18,523	4,431	8,981	12,751

**Anatomical Regions, General**

Control Bleeding in Gastrointestinal Tract, Via Natural or Artificial Opening Endoscopic (MS-DRG 378)	0W3P8ZZ	19,537	9,053	9,387	9,949
Drainage of Peritoneal Cavity, Percutaneous Approach (Mid acuity, MS-DRG 433)	0W9G3ZZ	14,041	7,775	8,578	9,628
Drainage of Peritoneal Cavity, Percutaneous Approach (High acuity, MS-DRG 432)	0W9G3ZZ	27,551	6,661	17,775	23,093

**Upper and Lower Arteries**

Transfusion of Nonautologous Red Blood Cells into Peripheral Vein, Percutaneous Approach (MS-DRG 378)	30233N1	15,876	8,616	8,859	10,256
Introduction of Anti-inflammatory into Spinal Canal, Percutaneous Approach (MS-DRG 552)	3E0R33Z	18,097	8,199	8,246	8,665
Measurement of Cardiac Sampling and Pressure, Left Heart, Percutaneous Approach (Circulatory disorder, Low-Mid acuity, MS-DRG 287)	4A023N7	23,424	3,760	9,342	14,177
Measurement of Cardiac Sampling and Pressure, Left Heart, Percutaneous Approach (Circulatory disorder, High acuity, MS-DRG 286)	4A023N7	29,941	17,505	17,665	19,400
Measurement of Cardiac Sampling and Pressure, Left Heart, Percutaneous Approach (AMI, Low acuity, MS-DRG 282)	4A023N7	21,287	1,949	5,797	7,862

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<b><u>Upper and Lower Arteries (continued)</u></b>					
Measurement of Cardiac Sampling and Pressure, Left Heart, Percutaneous Approach (AMI, Mid acuity, MS-DRG 281)	4A023N7	25,822	5,389	9,524	14,040
Measurement of Cardiac Sampling and Pressure, Left Heart, Percutaneous Approach (AMI, High acuity, MS-DRG 280)	4A023N7	30,720	3,385	11,669	14,413
Measurement of Cardiac Sampling and Pressure, Left Heart, Percutaneous Approach (All other, Low-Mid acuity, MS-DRG 247)	4A023N7	55,402	14,136	17,131	31,667
Measurement of Cardiac Sampling and Pressure, Left Heart, Percutaneous Approach (All other, High acuity, MS-DRG 246)	4A023N7	57,106	17,735	23,746	26,702
Measurement of Cardiac Sampling and Pressure, Bilateral, Percutaneous Approach (MS-DRG 286)	4A023N8	28,512	10,018	14,669	19,780

**Physiological Systems**

Assistance with Respiratory Ventilation, Less than 24 Consecutive Hours, Continuous Positive Airway Pressure (Heart Failure, MS-DRG 291)	5A09357	16,938	8,419	11,509	13,077
Assistance with Respiratory Ventilation, Less than 24 Consecutive Hours, Continuous Positive Airway Pressure (COPD, MS-DRG 190)	5A09357	17,420	7,586	9,908	10,759
Respiratory Ventilation, Less than 24 Consecutive Hours (Toxin related, MS-DRG 917)	5A1935Z	28,712	8,751	16,907	17,498
Respiratory Ventilation, Less than 24 Consecutive Hours (MS-DRG 208)***	5A1935Z	16,780		16,778	
Respiratory Ventilation, 24-96 Consecutive Hours (MS-DRG 208)	5A1945Z	33,243	20,246	22,505	30,147
Respiratory Ventilation, Greater than 96 Consecutive Hours (MS-DRG 207)	5A1955Z	77,445	33,190	55,560	67,991
Performance of Urinary Filtration, Intermittent, Less than 6 Hours Per Day (MS-DRG 640)	5A1D70Z	17,637	4,894	9,612	12,053
Performance of Urinary Filtration, Intermittent, Less than 6 Hours Per Day (Heart Failure, MS-DRG 291)	5A1D70Z	17,902	8,824	12,134	13,165

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Performance of Urinary Filtration, Intermittent, Less than 6 Hours Per Day (AMI, MS-DRG 280)	5A1D70Z	18,467	7,717	10,367	13,829
Performance of Urinary Filtration, Intermittent, Less than 6 Hours Per Day (Pneumonia, MS-DRG 193)	5A1D70Z	18,163	9,345	11,423	11,763
Performance of Urinary Filtration, Intermittent, Less than 6 Hours Per Day (Respiratory Infection, MS-DRG 177)***	5A1D70Z	16,568		17,238	
Restoration of Cardiac Rhythm, Single (Cardiac Arrhythmia, MS-DRG 309)	5A2204Z	14,643	7,066	7,993	12,703

**Footnotes:**

\*Charge and Payment reported are for Hospital services only and do not include professional fees associated with a surgeon, anesthesiologist, etc.

\*\*The procedures and categories reported are based-on the International Classification of Diseases 10th Revision

Procedure Coding System (ICD-10-PCS). Procedures are also broken-out by Medicare Severity-Diagnosis

Related Group (MS-DRG) as further description of the Inpatient stay following the initial procedure.

MS-DRG's are published by the Centers for Medicare and Medicaid Services (CMS).

\*\*\*Minimum and maximum payment are excluded from report due to sample size within combination of procedure, MS-DRG, and Insurance Plan.

\*\*\*\*Service is included on the Price Transparency list required to be reported per section 1886(d)(4) of the Social Security Act.

*Information reported above is based-on services rendered between 5/1/2019 and 10/31/2020 that have been paid and adjusted in-full.*