

# 2020 Coding Options

Provided by Institute for Quality Resource Management

CPT Code <sup>1</sup>	Description	Non Facility Physician	Facility Physician	APC <sup>3</sup> /SI	APC Payment	ASC <sup>4</sup>	ASC Payment
0101T	Extracorporeal shock wave involving musculoskeletal system, not otherwise specified, high energy	C	C	5113/J1	\$2,830.40	G2	\$1,328.25
0102T	Extracorporeal shock wave, high energy, performed by a physician, requiring anesthesia other than local, involving lateral humeral epicondyle	C	C	5113/J1	\$2,830.40	G2	\$1,328.25
0512T (2018)	Extracorporeal shock wave for integumentary wound healing, high energy, including topical application and dressing care; initial wound	C	C	5051/S	\$179.55	R2	\$90.73
0513T (2018)	Extracorporeal shock wave for integumentary wound healing, high energy, including topical application and dressing care; each additional wound (List separately in addition to code for primary procedure)	C	C	N		N1	
28890 (2006)	Extracorporeal shock wave, high energy, performed by a physician or other qualified health care professional, requiring anesthesia other than local, including ultrasound guidance, involving the plantar fascia	\$321.02	\$221.92	5112/J1	\$1,392.35	P3	\$191.21
20999 (2017)	For extracorporeal shock wave involving musculoskeletal system, not otherwise specified, low energy, use 20999) Unlisted procedure, musculoskeletal system, general	C	C	5111/T	\$206.19		
50590 <sup>1</sup>	Lithotripsy, extracorporeal shock wave	\$765.56	\$580.27	5374/J1	\$3,076.34	G2	\$1,395.10
55899 <sup>2</sup>	Unlisted procedure, male genital system] [when specified as ESWT (for example for ED or Peyronie's disease)	C	C	5371/T	\$266.14		
C	Physician payment is determined by Medicare Administrative Contractor (MAC)						
APC SI	Ambulatory Payment Classification payment status indicator (SI) T- 50% reduction of billed with S, T, J1, J2. S=paid 100% significant procedure. J1=packaged payment when billed with S, T. Complexity adjustments may exist for some code combinations.						
ASC G2	Non office-based surgical procedure added in CY 2008 or later; payment based on OPPS relative payment weight.						
ASC P3	Office-based surgical procedure added to ASC list in CY 2008 or later with MPFS non-facility PE RVUs; payment based on MPFS non-facility PE RVUs.						
ASC R2	Office-based surgical procedure added to ASC list in CY 2008 or later without MPFS non-facility PE RVUs; payment based on OPPS relative payment weight.						

<sup>1</sup> 2020 AMA CPT All Rights Reserved.

<sup>2</sup> 2021 Proposed Rule CMS 1734 Addendum B. Physician RVU

<sup>3</sup> 2021 CMS Proposed Rule OPPS Addendum B.

<sup>4</sup> 2021 CMS Proposed Rule ASC Addendum AA

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CPT	Description	SoftWave TRT Products	Evidence for Code Application
0101T	Extracorporeal shock wave involving musculoskeletal system, not otherwise specified, high energy	OrthoGold 100® OrthoGold 280®	Treatment involving musculoskeletal system with shock waves at greater than 0.20 mJ/mm <sup>2</sup>
0102T	Extracorporeal shock wave, high energy, performed by a physician, requiring anesthesia other than local, involving lateral humeral epicondyle	OrthoGold 100® OrthoGold 280®	Treatment with shock waves at greater than 0.20 mJ/mm <sup>2</sup> involving lateral humeral epicondyle and patient sedation
0512T (2018)	Extracorporeal shock wave for integumentary wound healing, high energy, including topical application and dressing care; initial wound	DermaGold 100®	Treatment with shock waves at greater than 0.20 mJ/mm <sup>2</sup> involving integumentary system
0513T (2018)	Extracorporeal shock wave for integumentary wound healing, high energy, including topical application and dressing care; each additional wound (List separately in addition to code for primary procedure)	DermaGold 100®	Treatment with shock waves at greater than 0.20 mJ/mm <sup>2</sup> involving integumentary system
28890 (2006)	Extracorporeal shock wave, high energy, performed by a physician or other qualified health care professional, requiring anesthesia other than local, including ultrasound guidance, involving the plantar fascia	OrthoGold 100® OrthoGold 280®	Treatment with shock waves at greater than 0.20 mJ/mm <sup>2</sup> involving plantar fascia and patient sedation
20999 (2017)	For extracorporeal shock wave involving musculoskeletal system, not otherwise specified, low energy, use 20999) Unlisted procedure, musculoskeletal system, general	OrthoGold 100® OrthoGold 280® CardioGold® UroGold®	Treatment with shock waves at less than 0.10 mJ/mm <sup>2</sup> involving cardiac muscle or other part of musculoskeletal system
50590 <sup>1</sup>	Lithotripsy, extracorporeal shock wave	LithoGold®	Treatment with shock waves to break up kidney stones
55899 <sup>2</sup>	Unlisted procedure, male genital system [when specified as ESWT (for example for ED or Peyronie's disease)]	UroGold®	Treatment with shock waves involving male genital system

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