

TABLE E-1 Geissler Classification System

Grade	Description
I	Attenuation or hemorrhage of interosseous ligament as seen from radiocarpal space. No incongruity of carpal alignment in midcarpal space.
II	Attenuation or hemorrhage of interosseous ligament as seen from radiocarpal space. Incongruity or step-off of carpal space. There may be a slight gap (less than width of probe) between carpal bones.
III	Incongruity or step-off of carpal alignment as seen from both radiocarpal and midcarpal space. Probe may be passed through gap between carpal bones.
IV	Incongruity or step-off of carpal alignment as seen from both radiocarpal and midcarpal space. There is gross instability with manipulation. A 2.7-mm arthroscope may be passed through the gap between carpal bones (“drive-through sign”).

TABLE E-2 Modified Mayo Wrist Score

Finding	Score* (<i>points</i>)
Pain	
None	25
Mild or occasional	20
Moderate	15
Severe or intolerable	0
Functional status	
Return to regular activities, same level	25
Return to regular activities, restricted level	20
Return to different activities, low demand	15
Unable to play/work/play sports	0
Flexion/extension† (<i>deg</i>)	
≥120 (90% to 100%)	25
100 to 119 (80% to 89%)	20
90 to 99 (70% to 79%)	15
60 to 89 (50% to 69%)	10
30 to 59 (25% to 49%)	5
0 to 29 (0% to 24%)	0
Pronation/supination† (<i>deg</i>)	
≥145 (90% to 100%)	25
130 to 144 (80% to 89%)	20
110 to 129 (70% to 79%)	15
80 to 109 (50% to 69%)	10
40 to 79 (25% to 49%)	5
0 to 39 (0% to 24%)	0

*The score is classified as excellent (91 to 100 points), good (81 to 90 points), fair (71 to 80 points), or poor (≤70 points). †The values are expressed as the total range of motion (in degrees), with the percentage of normal in parentheses.