

Citation: Verspeelt P, De Muynck M, Vanderstraeten G, Vermeersch A, Stassijns G. Diagnostic Accuracy of Clinical Shoulder Tests in Establishing the Etiology of Rotator Cuff Related Shoulder Pain. *J Phys Med Rehabil.* 2026;8(1):59–65.

Appendix

Table 2. Sensitivity of tests for bursitis.

Study	PA	NT	EC	HK	CBA
Park [40]	71%	86%	25%	76%	25%

Table 3. Sensitivity of tests for cuff tendinopathy.

Study	PA	NT	EC	HK	CBA
Batur [41]	-	74%	65%	79%	-
Chew [42]	71%	64%	83%	87%	87%
Somerville [43]	38%	69%	-	63%	-

Table 4. Sensitivity of tests for cuff tear.

Study	PA	NT	EC	HK	CBA
Batur [41]	-	69%	76%	90%	-
Brockmeyer [44]	-	-	64%	-	-
Fieseler [45]	-	-	89%	-	-
Haveri [46]	75%	90%	-	-	-
Jain [47]	-	-	88%	-	-
Nicolao [48]	85%	78%	80%	80%	-
Pandey [49]	-	-	97%	-	-
Somerville [43]	61%	67%	66%	76%	-
Van Kampen [50]	-	63%	68%	52%	-

Table 5. Specificity of tests for bursitis.

Study	PA	NT	EC	HK	CBA
Park [40]	47%	50%	67%	45%	80%

Table 6. Specificity of tests for cuff tendinopathy.

Study	PA	NT	EC	HK	CBA
Batur [41]	-	26%	26%	13%	-
Chew [42]	18%	61%	49%	32%	32%
Somerville [43]	46%	35%	-	37%	-

Table 7. Specificity of tests for cuff tear.

Study	PA	NT	EC	HK	CBA
Batur [41]	-	21%	34%	22%	-
Brockmeyer [44]	-	-	43%	-	-
Fieseler [45]	-	-	60%	-	-
Haveri [46]	30%	18%	-	-	-
Jain [47]	-	-	62%	-	-
Nicolao [48]	73%	82%	82%	65%	-
Pandey [49]	-	-	83%	-	-
Somerville [43]	61%	36%	65%	43%	-
Van Kampen [50]	-	82%	56%	72%	-