

## 540.985.0500

## Harris Hip Score -- Synopsis of the Evaluation System

1.	Pain (44 possible)	
	A. None or ignores it	44
	B. Slight, occasional, no compromise in activities	40
	C. Mild pain, no effect on average activities, rarely moderate with	10
	pain with unusual activity, may take aspirin	30
	D. Moderate pain, tolerable but makes concession to pain.	50
	Some limitation of ordinary activity or work. May require	
	occasional pain medicine stronger than aspirin.	20
	E. Marked pain, serious limitation of activities	10
	F. Totally disabled, crippled, pain in bed, bedridden	0
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II.	Function (47 possible)	
	A. Gait (33 possible)	
	1. Distance Walked	
	a. Unlimited	11
	b. 4 - 6 blocks	8
	c. 2 - 3 blocks	5
	d. indoors only	2
	e. unable to walk	0
	2. Limp	
	a. None	11
	b. Slight	
	c. Moderate	8 5
	d. Severe	0
	3. Support	
	a. None	11
	b. Cane for long walks	7
	c. Cane most of the time	5
	d. One crutch	3
	e. Two canes	2
	f. Two crutches	0
	g. Not able to walk (specify reason)	0

## Harris Hip Score -- Synopsis of the Evaluation System (cont.)

## B. Activities (14 possible)

1.	Stairs  a. Normally without using a railing  b. Normally using a railing  c. In any manner  d. Unable to do stairs	4 2 1 0
2.	Shoes and Socks a. With ease b. With difficulty c. Unable	4 2 0
3.	Sitting  a. Comfortably in ordinary chair one hour  b. On a high chair for one-half hour  c. Unable to sit comfortably in any chair	5 3 0

- Absence of deformity points (4) are given if the patient demonstrates: III.
  - A. Less than 30° fixed flexion contracture

4. Enter public transportation

- B. Less than 10° fixed adduction
- C. Less than 10° fixed internal rotation in extension
- D. Limb-length discrepancy less than 3.2 centimeters
- Range of motion (index values are determined by multiplying the degrees of motion possible in each arc by the appropriate index)

  - A. Flexion 0-45 degrees x 1.0 C. External rotation in ext. 0-15 x 0.4 over 15° x 0

1

45-90° x 0.6

- 90-110° x 0.3
- D. Internal rotation in extension any x 0
- B. Abduction 0-15° x 0.8 E. Adduction 0-15° x 0.2

15-20° x 0.3 over 20° x 0

To determine the over-all rating or rating for range of motion, multiply the sum of the index values x 0.05. Record Trendelburg test as positive, level, or neutral.

Reprinted with permission. Harris WH. Traumatic Arthritis of the Hip After Dislocation and Acetabular Fractures: Treatment by Mold Arthroplasty. Journal of Bone and Joint Surgery 1969; 51-A(4):737-755.

The higher the sine - the lower the level of disability (max. 100) II-A-19