



OPERA #110

CRF #021

REPORT NO: 5 [] []

SUBJECT ID:

[]	[]
Centre ID	Subject ID

SUBJECT INITIALS:

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F	L

INVESTIGATOR NO:

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Study Subject ID:

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↑ OFFICE USE ONLY ↑

The guidelines below will be used conjunction with the OMERACT image atlas (Conaghan P, *et al.* Ann Rheum Dis 2005;64(Suppl 1):i11-21) to score the MRIs of the MCP joints for the study.

SCORING OF SYNOVITIS

SYNOVITIS is scored on a scale from 0 to 3. 0 is normal, while the scores of 1 to 3 increase by thirds of the presumed maximum volume of enhanced tissue in the synovial compartment on T2-weighted images compared to normal synovial volume:

- 0) Normal: 0% 1) Mild: 1-33% 2) Moderate: 34-66% 3) Severe: 67-100%

	MCP Joint					Subtotal Score
	2	3	4	5		
Synovitis (0-3)	---	---	---	---	---	---

SCORING OF BONE EROSION AND BONE OEDEMA

Score the following from the articular surface (or its best estimated position if absent) to a depth of 1 cm.

BONE EROSION is scored 0-10, according to the proportion (in increments of 10%) of bone involved:

- | | | | | |
|-------------|-----------|-----------|-----------|-----------|
| 0) 0% | 1) 1-10% | 2) 11-20% | 3) 21-30% | 4) 31-40% |
| 5) 41-50% | 6) 51-60% | 7) 61-70% | 8) 71-80% | 9) 81-90% |
| 10) 91-100% | | | | |

		MCP Joint					Subtotal Score
		2	3	4	5		
Bone erosion (0-10)	Proximal	---	---	---	---	---	---
	Distal	---	---	---	---	---	---

BONE OEDEMA is scored 0-3, according to the proportion (in increments of 33%) of bone involved:

- 0) 0% 1) 1-33% 2) 34-66% 3) 67-100%

		MCP Joint					Subtotal Score	Total Score
		2	3	4	5			
Bone oedema (0-3)	Proximal	---	---	---	---	---	---	---
	Distal	---	---	---	---	---	---	---

Scored by: _____

Print Name

Date: [] [] [] year [] [] month (e.g. JAN) [] day

Signature: _____