

SSc-ILD

- GAP score
- [ILD-RISC score](#)
 - Outcome to predict: the presence of ILD on HRCT
 - score: a probability (0 to 1.0)
 - ILD-RISC score ≥ 0.3 had sensitivity 85.6% and specificity 53.6%
 - items:
 - ☐ age
 - ☐ ever had digital ulcers (OR 2.06)
 - ☐ DLCO
 - ☐ FVC
 - ☐ antibody (topo I: OR 2.38, PM/SCL: 2.56, RNAPIII: 1.41)

IIM-ILD

FLAIR model

- [article](#)
 - bottom line: MDA5 is bad, high inflammatory markers are bad, I

item	categorical_value	score
ferritin	≥ 636 ng/mL	TRUE: 2, FALSE: 0
LDH	≥ 355 U/L	TRUE: 2, FALSE: 0
anti-MDA5 antibody	≥ 636 ng/mL	negative, 0; +, 2; ++, 3; +++, 4
high-resolution CT imaging score (as described by https://doi.org/10.1164/rccm.2106157)	≥ 133	TRUE: 3, FALSE: 0

- Scoring
 - low, 0 to 4
 - medium, 5 to 9
 - high, 10 to 13

CROSS model

boolean parameter	β coefficient	score
CRP abnormal	0.754	1
Anti-Ro52 positivity	1.505	2
male sex	0.624	1
disease duration <3 months	1.291	2
risk strata	qualifying scores	
moderate	0-2	
high	3-4	

risk strata	qualifying scores
very high	5-6

RRP model

boolean parameter	score if TRUE
fever	5
periungual erythema	6
elevated CRP	5
anti-MDA5 antibody	8
anti-Ro-52 antibody	6

risk strata	qualifying scores
moderate	0-9
high	10-19
very high	20-30

From:

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Permanent link:

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