

Clinical validation of an AI-based pathology tool for scoring of metabolic dysfunction-associated steatohepatitis

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authors and unedited

Supplementary Tables

Supplementary Table 1. Pairwise inter-IMR agreement rates

Feature	Raters	N	Agreement Rate
Steatosis	IMR 1 vs IMR 2	606	0.632
	IMR 1 vs IMR 3	605	0.674
	IMR 1 vs IMR 4	80	0.725
	IMR 1 vs IMR 5	21	0.810
	IMR 1 vs IMR 6	10	1.000
	IMR 2 vs IMR 3	605	0.590
	IMR 2 vs IMR 4	80	0.750
	IMR 2 vs IMR 5	21	0.762
	IMR 2 vs IMR 6	10	0.600
	IMR 3 vs IMR 4	80	0.675
	IMR 3 vs IMR 5	21	0.714
	IMR 3 vs IMR 6	10	0.600
	IMR 4 vs IMR 5	21	0.619
	IMR 4 vs IMR 6	10	0.600
	IMR 5 vs IMR 6	10	0.800
Lobular inflammation	IMR 1 vs IMR 2	605	0.388
	IMR 1 vs IMR 3	605	0.397
	IMR 1 vs IMR 4	80	0.488
	IMR 1 vs IMR 5	21	0.429
	IMR 1 vs IMR 6	10	0.500
	IMR 2 vs IMR 3	605	0.438
	IMR 2 vs IMR 4	80	0.238
	IMR 2 vs IMR 5	21	0.381
	IMR 2 vs IMR 6	10	0.800
	IMR 3 vs IMR 4	80	0.388
	IMR 3 vs IMR 5	21	0.476
	IMR 3 vs IMR 6	10	0.600

	IMR 4 vs IMR 5	21	0.476
	IMR 4 vs IMR 6	10	0.300
	IMR 5 vs IMR 6	10	0.500
Hepatocellular ballooning	IMR 1 vs IMR 2	605	0.582
	IMR 1 vs IMR 3	605	0.469
	IMR 1 vs IMR 4	80	0.513
	IMR 1 vs IMR 5	21	0.429
	IMR 1 vs IMR 6	10	0.500
	IMR 2 vs IMR 3	605	0.607
	IMR 2 vs IMR 4	80	0.450
	IMR 2 vs IMR 5	21	0.476
	IMR 2 vs IMR 6	10	0.800
	IMR 3 vs IMR 4	80	0.563
	IMR 3 vs IMR 5	21	0.286
	IMR 3 vs IMR 6	10	0.600
	IMR 4 vs IMR 5	21	0.667
	IMR 4 vs IMR 6	10	0.800
	IMR 5 vs IMR 6	10	0.600
Fibrosis	IMR 1 vs IMR 2	604	0.606
	IMR 1 vs IMR 3	597	0.606
	IMR 1 vs IMR 4	77	0.519
	IMR 1 vs IMR 5	37	0.649
	IMR 1 vs IMR 6	16	0.750
	IMR 2 vs IMR 3	597	0.637
	IMR 2 vs IMR 4	77	0.532
	IMR 2 vs IMR 5	37	0.649
	IMR 2 vs IMR 6	16	0.688
	IMR 3 vs IMR 4	77	0.584
	IMR 3 vs IMR 5	37	0.514

	IMR 3 vs IMR 6	16	0.688
	IMR 4 vs IMR 5	37	0.622
	IMR 4 vs IMR 6	16	0.688
	IMR 5 vs IMR 6	16	0.500