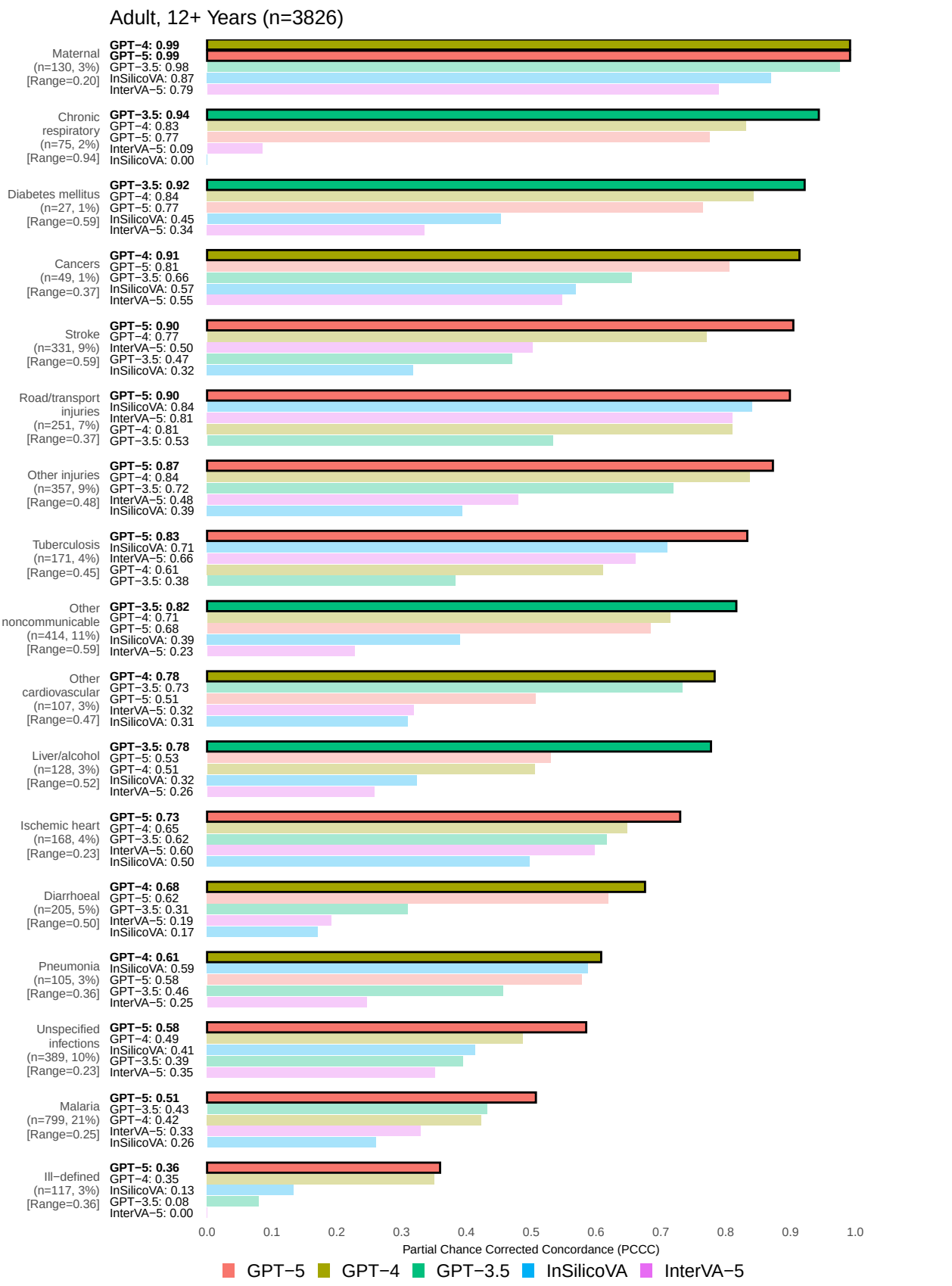
Adult, 12+ Years (n=3826)
Maternal (n=130, 3%) [Range=0.20]
GPT−4: 0.99
GPT−5: 0.99
GPT−3.5: 0.98
InSilicoVA: 0.87
InterVA−5: 0.79
Chronic respiratory (n=75, 2%) [Range=0.94]
GPT−3.5: 0.94
GPT−4: 0.83
GPT−5: 0.77
InterVA−5: 0.09
InSilicoVA: 0.00
Diabetes mellitus (n=27, 1%) [Range=0.59]
GPT−3.5: 0.92
GPT−4: 0.84
GPT−5: 0.77
InSilicoVA: 0.45
InterVA−5: 0.34
Cancers (n=49, 1%) [Range=0.37]
GPT−4: 0.91
GPT−5: 0.81
GPT−3.5: 0.66
InSilicoVA: 0.57
InterVA−5: 0.55
Stroke (n=331, 9%) [Range=0.59]
GPT−5: 0.90
GPT−4: 0.77
InterVA−5: 0.50
GPT−3.5: 0.47
InSilicoVA: 0.32
Road/transport injuries (n=251, 7%) [Range=0.37]
GPT−5: 0.90
InSilicoVA: 0.84
InterVA−5: 0.81
GPT−4: 0.81
GPT−3.5: 0.53
Other injuries (n=357, 9%) [Range=0.48]
GPT−5: 0.87
GPT−4: 0.84
GPT−3.5: 0.72
InterVA−5: 0.48
InSilicoVA: 0.39
Tuberculosis (n=171, 4%) [Range=0.45]
GPT−5: 0.83
InSilicoVA: 0.71
InterVA−5: 0.66
GPT−4: 0.61
GPT−3.5: 0.38
Other noncommunicable (n=414, 11%) [Range=0.59]
GPT−3.5: 0.82
GPT−4: 0.71
GPT−5: 0.68
InSilicoVA: 0.39
InterVA−5: 0.23
Other cardiovascular (n=107, 3%) [Range=0.47]
GPT−4: 0.78
GPT−3.5: 0.73
GPT−5: 0.51
InterVA−5: 0.32
InSilicoVA: 0.31
Liver/alcohol (n=128, 3%) [Range=0.52]
GPT−3.5: 0.78
GPT−5: 0.53
GPT−4: 0.51
InSilicoVA: 0.32
InterVA−5: 0.26
Ischemic heart (n=168, 4%) [Range=0.23]
GPT−5: 0.73
GPT−4: 0.65
GPT−3.5: 0.62
InterVA−5: 0.60
InSilicoVA: 0.50
Diarrhoeal (n=205, 5%) [Range=0.50]
GPT−4: 0.68
GPT−5: 0.62
GPT−3.5: 0.31
InterVA−5: 0.19
InSilicoVA: 0.17
Pneumonia (n=105, 3%) [Range=0.36]
GPT−4: 0.61
InSilicoVA: 0.59
GPT−5: 0.58
GPT−3.5: 0.46
InterVA−5: 0.25
Unspecified infections (n=389, 10%) [Range=0.23]
GPT−5: 0.58
GPT−4: 0.49
InSilicoVA: 0.41
GPT−3.5: 0.39
InterVA−5: 0.35
Malaria (n=799, 21%) [Range=0.25]
GPT−5: 0.51
GPT−3.5: 0.43
GPT−4: 0.42
InterVA−5: 0.33
InSilicoVA: 0.26
Ill−defined (n=117, 3%) [Range=0.36]
GPT−5: 0.36
GPT−4: 0.35
InSilicoVA: 0.13
GPT−3.5: 0.08
InterVA−5: 0.00
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
Partial Chance Corrected Concordance (PCCC)
GPT−5
GPT−4
GPT−3.5
InSilicoVA
InterVA−5