Appendix 2. Terms referring to the minimal important difference concept across 338 included studies in our MID inventory Terms

Clinically important difference; minimum deterioration Clinically important difference; minimum improvement Clinically important difference Clinically important difference for deterioration Clinically important difference for improvement Clinically meaningful change Clinically meaningful improvement Clinically relevant change Clinically significant improvement Greater fatigue minimal clinically important difference Less fatigue minimal clinically important difference Minimal clinical important difference Minimal clinical important difference for negative change Minimal clinical important difference for positive change Minimal clinically important change Minimal clinically important change for improvement Minimal clinically important change for worsening Minimal clinically important difference Minimal clinically important difference for deterioration Minimal clinically important difference for improvement Minimal clinically important difference for perceived deterioration Minimal clinically important difference for perceived improvement Minimal clinically important difference for worsening Minimal clinically important difference improvement Minimal clinically important difference of deterioration Minimal clinically important difference of improvement Minimal clinically important difference post treatment Minimal clinically important difference pre treatment Minimal clinically important improvement Minimal clinically important score-difference for deterioration Minimal clinically important score-difference for improvement Minimal clinically meaningful difference Minimal clinically significant difference Minimal clinically significant improvement Minimal important change Minimal important change for improvement Minimal important deterioration Minimal important difference Minimal important difference deterioration Minimal important difference for deterioration Minimal important difference for improvement Minimal important difference for patients indicating deterioration

Minimal important difference for patients indicating improvement Minimal important difference for those who deteriorated Minimal important difference for those who improved Minimal important difference for worsening Minimal important difference improvement Minimal important improvement Minimal patient perceivable deterioration Minimal patient perceivable improvement Minimally clinical important difference Minimally clinically identifiable difference Minimally clinically important change for deterioration Minimally clinically important difference Minimally important change Minimally important change for deterioration Minimally important change for improvement Minimally important change for those who improved Minimally important change improvement Minimally important difference Minimally important difference for deterioration Minimally important difference for improvement Minimally important difference for those who deteriorated Minimally important difference for those who improved Minimally important difference for worsening Minimally important difference improved Minimally important difference improvement Minimally important difference to reflect deterioration Minimally important difference worsened Minimally important difference worsening Minimally important percent change Minimum clinical important difference Minimum clinically important change Minimum clinically important difference Minimum clinically important improvement Minimum clinically significant change Minimum clinically significant difference Minimum important change Minimum important difference Minimum patient perceivable deterioration Negative minimal clinically important difference Negative minimal important difference Positive minimal clinically important difference Positive minimal important difference Responder definition deterioration Responder definition improvement