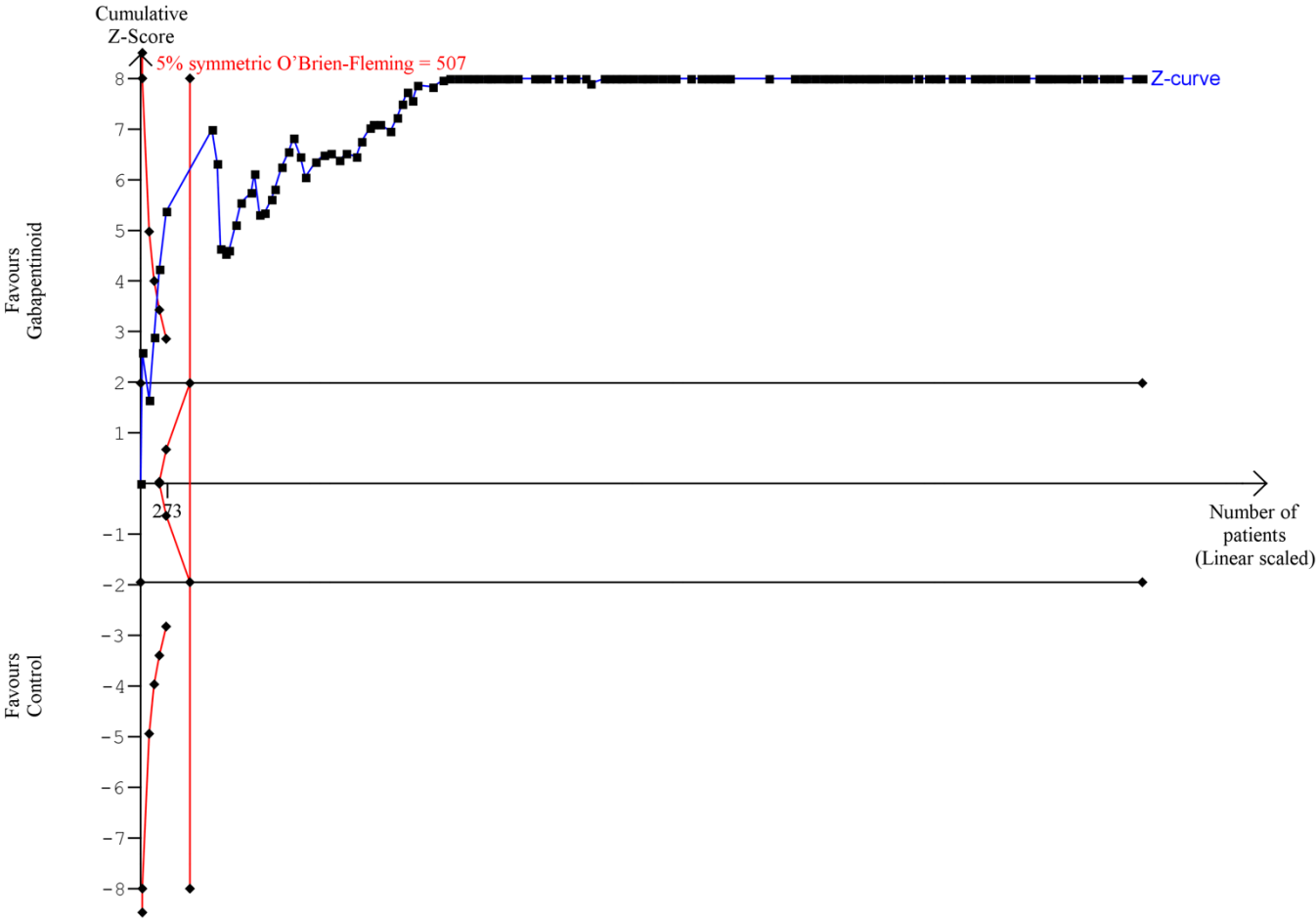
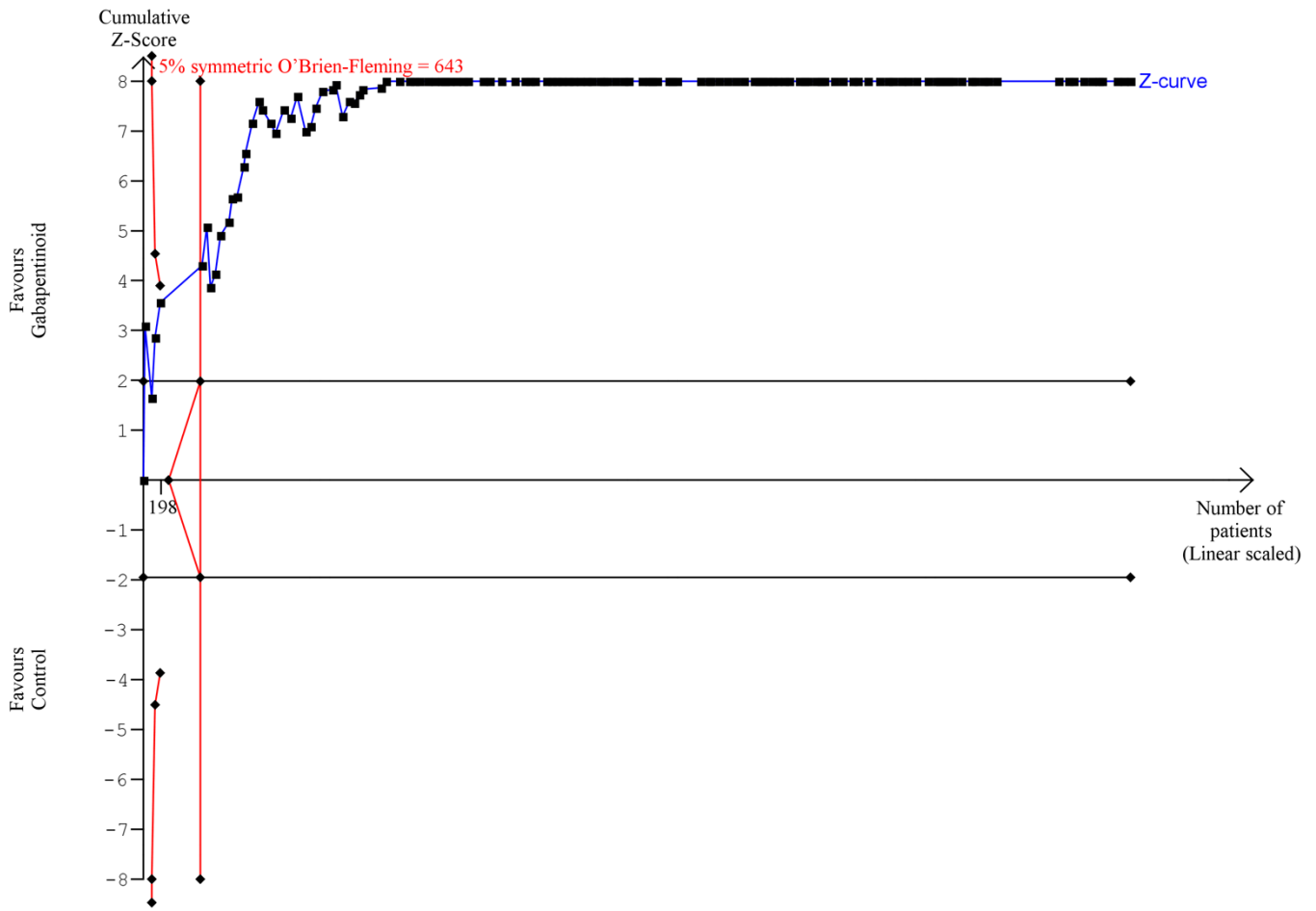


5% symmetric O'Brien-Fleming is a Two-sided graph



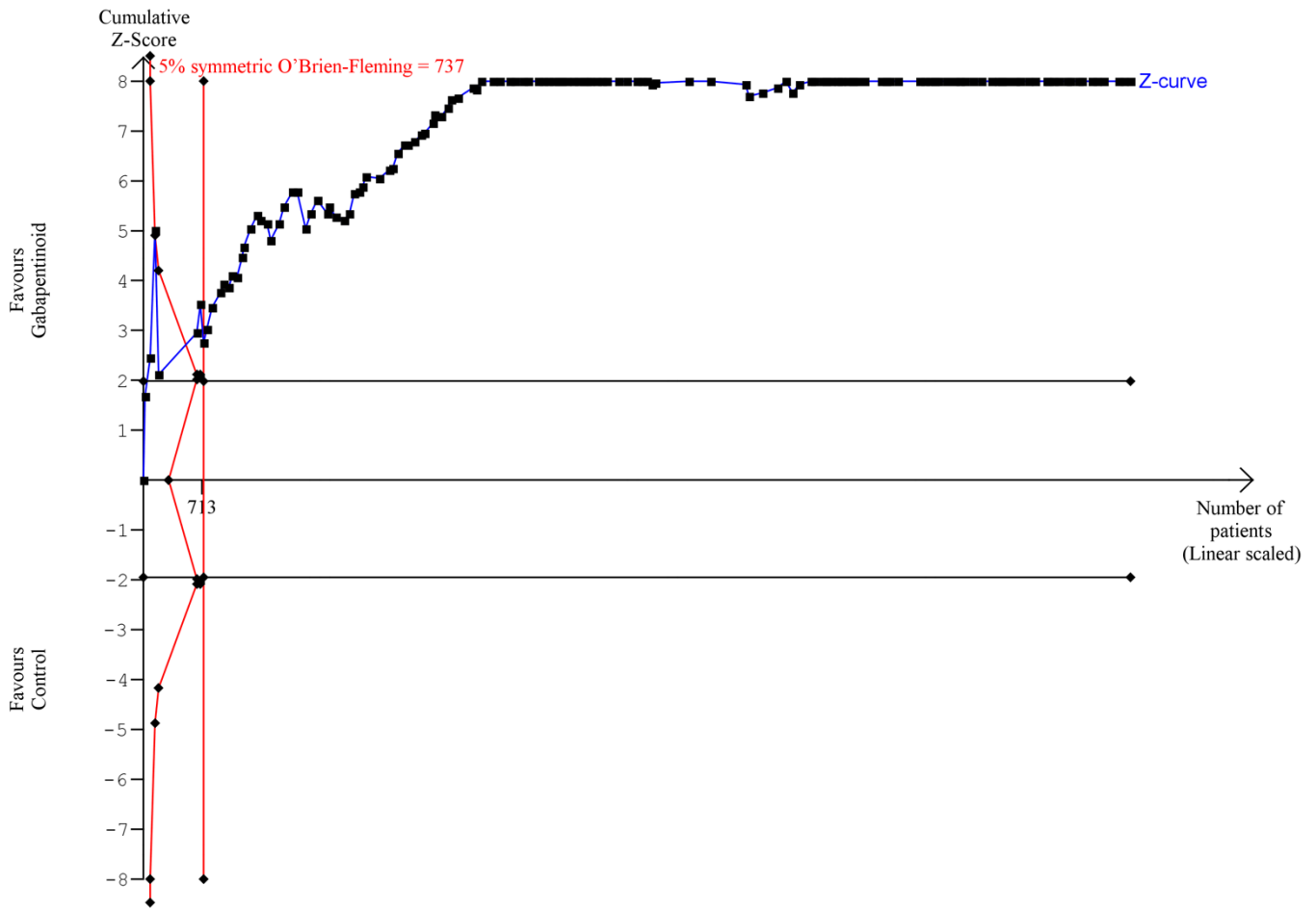
eFigure 36. Trial sequential analysis for postoperative pain at 6 hours assessment

5% symmetric O'Brien-Fleming is a Two-sided graph



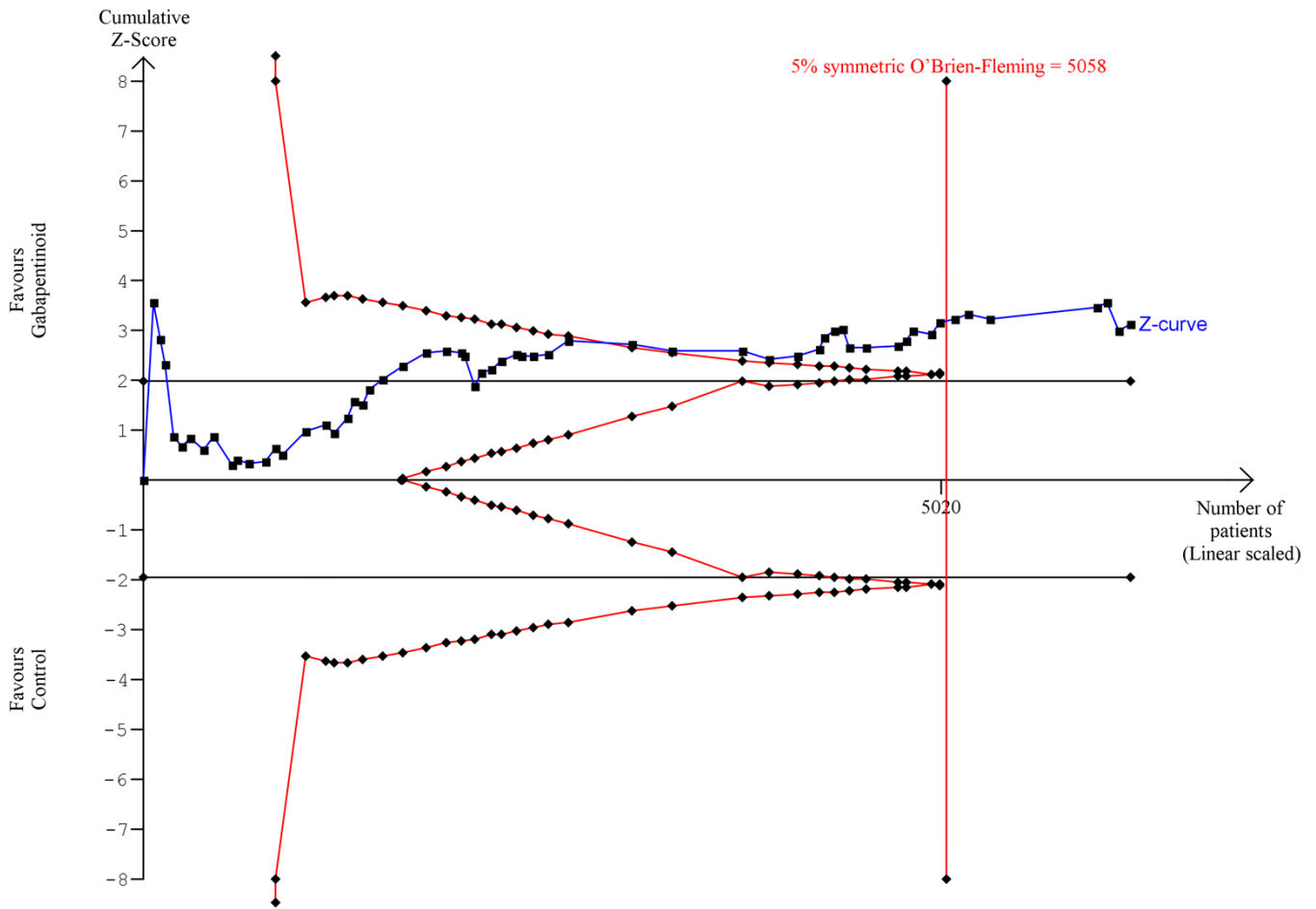
eFigure 37. Trial sequential analysis for postoperative pain at 12 hours assessment

5% symmetric O'Brien-Fleming is a Two-sided graph



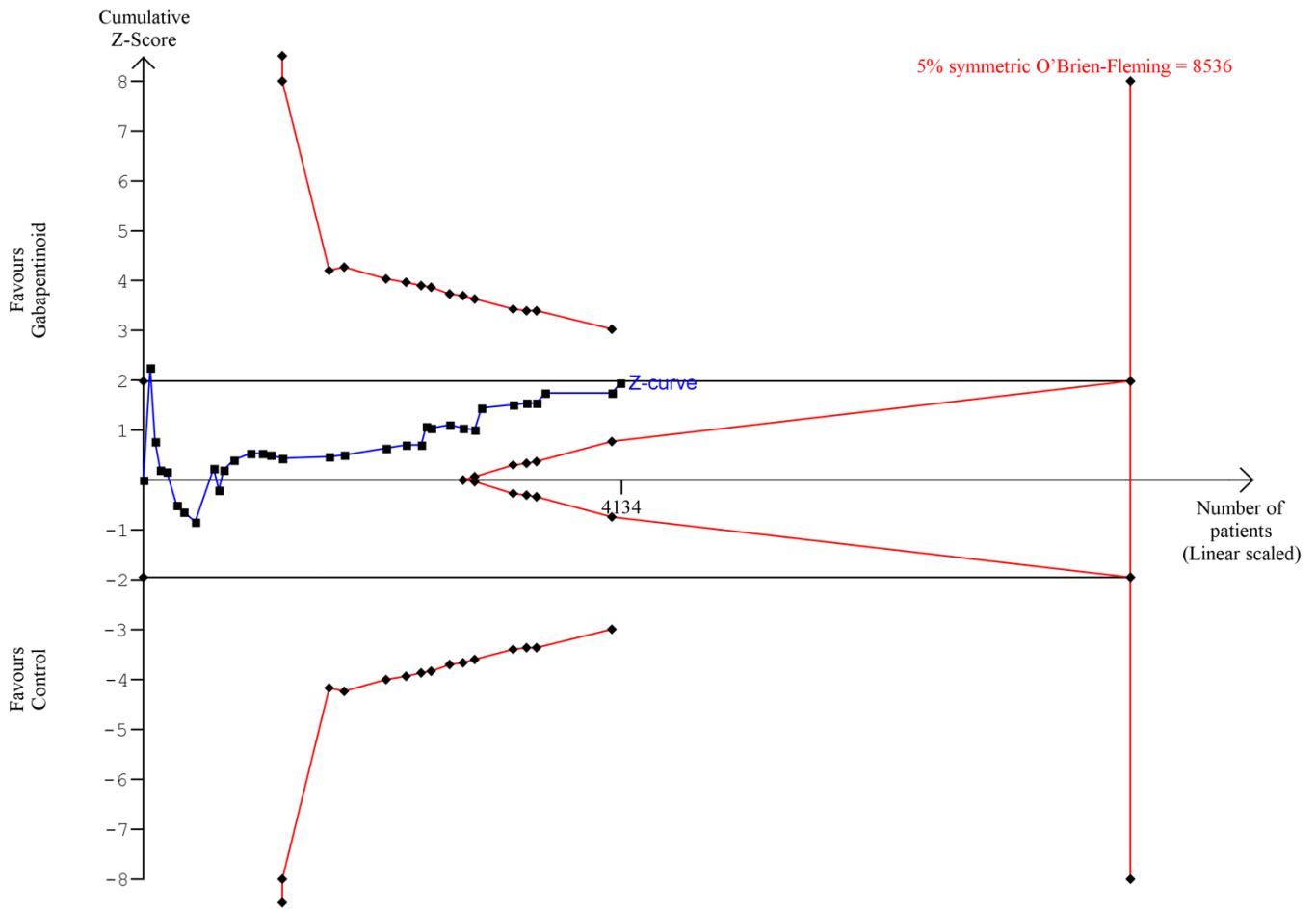
eFigure 38. Trial sequential analysis for postoperative pain at 24 hours assessment

5% symmetric O'Brien-Fleming is a Two-sided graph



eFigure 39. Trial sequential analysis for postoperative pain at 48 hours assessment

5% symmetric O'Brien-Fleming is a Two-sided graph



eFigure 40. Trial sequential analysis for postoperative pain at 72 hours assessment