Provide these clues.

Team Size: 2 client surgeons, 12 junior developers, 2 experienced developers, multiple users (10 junior surgeons?), IT support (2 people part time?)

Person Days: 2 semester/30 week university project? If students take 4 subjects, then they are available a quarter of the time.

     (12 + 2 people) * 30 weeks * ¼ allocation = 105 person days

Cost: 2 experienced developers * 0.25 allocation * $100,000 pa * (30 weeks /52) = ~$29,000

      2 experienced surgeons * 0.125 allocation * $200,000 pa * (30 weeks /52) = ~$29,000

      4th year software engineering students?

      users?

      2 IT support developers * 0.125 allocation * $50,000 pa = ~$12,000