The discovery that neural stem cells are present in adults, and that they apparently differentiate and integrate into the functioning brain, has led to a huge change in how neuroscientists think about the treatment of central nervous system diseases and injuries.

Briefly outline the approach that you would take to develop a successful stem cell therapy for spinal cord injury, and identify the potential pitfalls that you might encounter at each stage of the process. Be sure to include the benchmarks that you would use to determine success at each stage. A flow diagram might be a helpful way to start.

Limit: 2 pages (but clear and concise will get you higher marks!)