

Robotic reconstitution of cytostatic drugs and monoclonal antibodies: transforming aseptic drug compounding in hospital pharmacies

Geersing, T.H.

Citation

Geersing, T. H. (2025, March 19). Robotic reconstitution of cytostatic drugs and monoclonal antibodies: transforming aseptic drug compounding in hospital pharmacies. Retrieved from https://hdl.handle.net/1887/4198886

Version: Publisher's Version

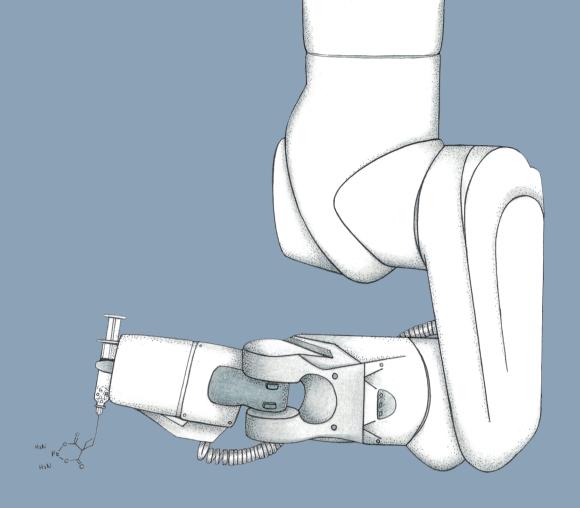
Licence agreement concerning inclusion of doctoral

License: thesis in the Institutional Repository of the University

of Leiden

Downloaded from: https://hdl.handle.net/1887/4198886

Note: To cite this publication please use the final published version (if applicable).



Robotic reconstitution
of cytostatic drugs and monoclonal
antibodies: transforming aseptic drug
compounding in hospital pharmacies

Tjerk H. Geersing