Risk assessment form

Type of experiment: ……

Division(s) involved: …… Room number(s): ……

PROCEDURE / CHEMICAL EQUATION:

CHEMICALS. Read the MSDS sheet for each chemical and list chemical information relevant to the experiment.

Substance	Amount (ca)	Hazard statements (H)	Flash point/Boiling point/Autoignition temp

RISKS. Write down all the experiment specific risks of the entire experiment. (chemical storage, preparation, performance, instrument, termination, products, waste handling e.g. toxic, high pressure, explosive etc.)

MEASURES. Write down safety measures. (lab hood, safety equipment, not sharing/marking lab hood etc.)

The risk assessment is carried out together in discussion with the supervisor: Date ……..

Laboratory worker Name: ……Sign.:……

Supervisors Name: ……Sign.:……

Similar work may be performed by the same person if no new risks are introduced (i.e. risks and measures remain unchanged): □ Yes □ No

The risk assessment has been accepted and will be stored by the head of the division: Date ……..

Head of division Name: ……Sign:……