HSE File - HEALTH SAFETY ENVIRONMENT

KU Leuven Faculty of Engineering Technology

Master of Electronics and ICT Engineering Technology (Leuven)

| Name student: Jeroen Vastmans & Rui Zhu |
|---|
| Academic year: 2020-2021 |
| Name traineeship, research: Early Sepsis Prediction from Clinical Data by Bart Vanrumste & Chetanya Puri |
| To the following HSE risks the student might be exposed during the study programma (practicals, excursions, projects, traineeships, bachelor's theses, master's theses): operating machines, tools and installation of experiments sharp objects (pricking risk) risk of fire, burning hazards handling with very hazardous products hazardous products |
| The preventive HSE follow-up for the above mentioned HSE risks will be carried out by the educational institutiotion and includes: Maternity protection Protection during lactation |
| The implementation of the following preventive measures should be provided for the student at the place where activities with the above mentioned risks are carried out: Lab coat Gloves Safety glasses |
| This part has to be filled in by the organization/company (of the training, research): |
| Mention the additional HSE risks (not yet listed above) which occur in carrying out the activities during the traineeship or research: |
| no additional risk other risks: |
| Following preventive measures will be organised by the organization/company for these additional HSE risks |
| |
| If additional HSE risks are a reason for a medical follow-up this will be carried out by the educational institution of the student, unless otherwise indicated below: Medical follow-up by organization / company |
| Name and signature organization/company; date: |
| Name and signature educational institution; date: |