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BioTalentum Ltd. (BIOT) is a RTD intensive SME established in 2005, focused mostly on stem cell research and services, with a branch on EU project management and trainings. BIOT scientific focus is on medical biotechnologies, recently focusing on stem cell research (human, mouse, rabbit induced pluripotent stem cells, embryonic stem cells and cancer stem cells). The company's mission is research and development of novel human cellular systems and animal models for biomedical research, toxicology and drug testing, and to provide technical services for research teams and industry.

BioTalentum Ltd. is a world-class leading technology provider in Central Europe. We provide solutions to researchers in pharmaceutical, biotechnology, chemical, cosmetics, clinical, and academic sectors worldwide, including:

- human and mouse stem cell models,
- transgenic cellular models and
- transgenic animal models.

The company is very active in European research, as BIOT was full research partner in four EU FP6 projects: MEDRAT, CLONET, ARTEMIS, AGLAEA and in seventeen EU FP7 projects, i.e.: NAD, RESOLVE, PluriSys, PartnErS, InduStem, InduHeart, InduVir, RabPStem, PepStem, STEMCAM, IDPbyNMR, EpiHealth, EpiHealthNet, ANISTEM, StemMad, DBoard, Xenoislet. In 9 of these, BioTalentum was the scientific coordinator of the project. Besides in H2020 programme BIOT takes part in 6 projects so far: CasR, EuToxRisk, IN3, NABBA, SciChallenge, DRYNET.

BIOTALENTUM CONSULTING is the project consulting branch of BioTalentum Ltd. Our aim is to support you through the entire project cycle, from partner search to the successful closure of the project, and even beyond – to the commercialization of the project results.