CURRICULUM VITAE

Personal information	
Surname / First name	Popova, Maya
Present address	45, Neofit Rilski street, Sofia, Bulgaria
Tel:	+359 888 79 69 73
E-mail	m.popova@reprobiomed.eu
Nationality	Bulgarian
Date of birth	29.05.1981
Gender	Female
Work experience	
Dates	01.11.2007- present
Occupation or position held	Embryologist
Main activities and responsibilities	Assisted reproduction
Name and address of employer	Medical Center "ReproBioMed" www.reprobiomed.eu
Sector	Reproductive biology and medicine
Dates	19.12.2004 - 30.03.2006
Occupation or position held	Undergraduate student
Main activities and responsibilities	Master course in Biotechnology
Name and address of employer	AgroBioInstitute, Sofia, Bulgaria www.abi.bg
Sector	Research work
Education and training	
Dates	2004 - 2006
Title of qualification awarded	Master of Science in Genetic and Cell Engineering

Principal subjects/Occupational skills covered	Genetic and Cell Engineering
Name and type of organisation providing education and training	Sofia University "St.Kliment Ohridski "
Dates	2000 - 2004
Title of qualification awarded	Bachelor in Biotechnologies
Principal subjects/Occupational skills covered	Biotechnologies -
Name and type of organisation providing education and training	Sofia University "St.Kliment Ohridski "
Dates	15.09.1994 - 20.05.1999
Title of qualification awarded	School leaving certificate
Name and type of organisation providing education and training	French secondary school "Frederik Joliot-Curie",Varna

Personal skills and competences

Mother tongue	Bulgarian
Other languages	• Fluent in French - writing and speaking, **Certificat de Français Général –Centre Culturel de Coopération Institut Français de Sofia.** • Very good English - studied five years in secondary school course, **Certificate for completed first year of the English course of English secondary school-Varna** • Knowledge of Russian
Social skills and competences	Working in a team, responsible and hard-working
Computer skills and competences	Good - capable of working with softwares, designed for document creation and optimization, design etc.