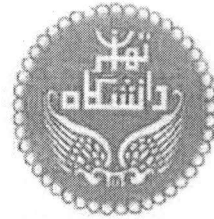


ACTA

ACADEMIC CENTRE FOR DENTISTRY AMSTERDAM



AGREEMENT

BETWEEN:

ACADEMIC CENTRE FOR DENTISTRY AMSTERDAM,
University of Amsterdam and VU University Amsterdam,
having its registered office at: Gustav Mahlerlaan 3004, NL-1081 LA Amsterdam, The Netherlands
duly represented by its dean, **Prof.Dr. Albert J. Feilzer**

hereinafter the "ACTA"

AND:

COLLEGE OF ENGINEERING,
University of Tehran,
having its registered office at:
Enghelab Ave, 11365-4563, Tehran, Iran
duly represented by its director, **Prof.Dr. Mahmoud Kamarei**

hereinafter the "UT"

ACTA and UT hereinafter referred to as the "Parties"

SUBJECT MATTER

The purpose of this agreement (hereinafter the "Agreement") is to define the terms and conditions of the performance by ACTA and UT of a PhD study (hereinafter referred to as the "PhD study" entitled

"Investigation of surface modification and fluid hydrodynamic in endothelial cell culture on hollow fibers for improvement of oxygenator biocompatibility"

STUDY DIRECTORS

The study will take place in:

UT

Enghelab Ave, 11365-4563, Tehran, Iran

Tehran

IRAN

under the scientific responsibility of **Prof.Dr. Ghassem Amoabediny** and **Prof.Dr. Mohammad Ali Shokrgozar**

and in:

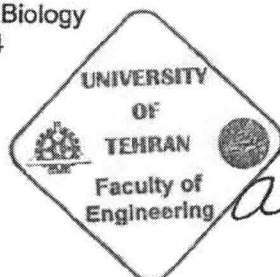
ACTA

Department of Oral Cell Biology

Gustav Mahlerlaan 3004

1081 LA Amsterdam

THE NETHERLANDS



Abolali Kush

[Signature]

M.R. Delavari

M.R. Delavari

under the scientific responsibility of **Prof.Dr. Jenneke Klein-Nulend** and **Dr. Behrouz Zandieh-Doulabi**.

DURATION

This agreement shall remain valid until completion of the PhD thesis, and graduation of the PhD student.

Between the Parties, the following agreements have been made:

1. The PhD student will conduct research and will defend her PhD thesis at both institutions. The PhD defenses will be scheduled within 120 days from each other to meet the requirements set by ACTA and UT for a double PhD degree.
2. The ACTA and the UT will provide full access to their facilities and equipment necessary to conduct the research, as well as adequate supervision and support.
3. Both Parties declare that the PhD project aims to perform biomedical research using tissue engineering and biomedical tools, which are and should not be restricted by any governmental sanctions imposed.

By signing this agreement, both ACTA and UT hereby declare that they will comply with the agreements listed above.

**COLLEGE OF ENGINEERING,
UNIVERSITY OF TEHRAN**

**ACADEMIC CENTRE FOR DENTISTRY
AMSTERDAM**


Prof.Dr. Mahmoud KAMAREI
Dean, College of Engineering

Prof.Dr. Albert J. FEILZER
Dean, Academic Centre for Dentistry

Date: 20 July 2014

Date: 

July 24, 2015



Afsahi Kuch

M.R. Delavand
M.R. Delavand