

Program Creation Process Check List

Program Title: Interventional Psychiatry

Transfer location

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Allocation & transfer date

- 1. Calculate Derivation
- 2. Letter Writing
- 3. Informal Review

PARC should ensure compliance

Date: 12/11/19

Signature

Signature

Program Creation Process Check List

Catalogue Description

List of Courses (all approved by the Division CC)

LOGY

RSPT 82 ORIENTATION TO INTERVENTIONAL PULMONOLOGY

respiratory care specialty. Inhaled and Percutaneous Endotracheal

Units

case-based learning and clinical simulation technology in the classroom

students enrolled in the Interventional Pulmonology Certificate Program.

Units

RSPT 84 FUNDAMENTALS OF PULMONARY DISEASE

review of pulmonary anatomy and physiology. Pathogenesis of chronic

obstructive pulmonary disease including various imaging

This course is intended for students enrolled in
Certificate Program.

and procedures will be introduced
the Interventional Pulmonology Ce
3-Units

and advanced interventions in the classroom. Case-based learning
technology in the classroom

RSPT 85 INTERVENTIONAL PULMONOLOGY CLINICAL

and procedures

also an emphasis on the interventionally

Program Creation Process Check List

Procedures will include bronchoscopy for diagnostic and therapeutic interventions.

Interdisciplinary Program Development

2015

CLINICAL

DSRT 07D INTERVENTIONAL PULMONOLOGY

Program Creation Process Check List

Identification of any similar programs

A.

Identification of National programs

Identification of similar programs

F. 3

Following the review of the listed committees, this form should be forwarded to the Office

of Management

Program Creation Process Checklist

Interventional Pulmonology

Interventional Pulmonology

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Program Creation Process Check List

Cryotherapy

Electromagnetic Navigational Bronchoscopy

Endoscopic Lung Volume Reduction

Endo

The device has received Humanitarian Device Exemption (HDE) approval from the U.S. Food and Drug Administration (FDA) to control

Fiducial Marker Placement for Stereotactic Radiosurgery

Program Creation Feedback Book List

- Transcriptional control
- Waddington's epigenetic landscape

"The book is a comprehensive and accessible introduction to the field of developmental biology, covering the fundamental principles and processes of development from the zygote to the fully formed organism. It is an excellent resource for students and researchers alike, providing a clear and concise overview of the field." - [Book Review](#)

"This book is a must-read for anyone interested in the field of developmental biology. It provides a clear and concise overview of the field, covering the fundamental principles and processes of development from the zygote to the fully formed organism." - [Book Review](#)

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