

Cambridge University Press

978-0-521-51785-0 - Placental Bed Disorders: Basic Science and its Translation to Obstetrics

Edited by Robert Pijnenborg, Ivo Brosens and Roberto Romero

Copyright Information

[More information](#)

Placental Bed Disorders

Basic Science and its Translation to Obstetrics

Edited by

Robert Pijnenborg

Katholieke Universiteit Leuven, Department Woman & Child, University Hospital Leuven, Belgium

Ivo Brosens

Leuven Institute for Fertility and Embryology, Leuven, Belgium

Roberto Romero

National Institute of Child Health and Human Development, Perinatology Research Branch, Detroit, USA



CAMBRIDGE
UNIVERSITY PRESS

Cambridge University Press

978-0-521-51785-0 - Placental Bed Disorders: Basic Science and its Translation to Obstetrics

Edited by Robert Pijnenborg, Ivo Brosens and Roberto Romero

Copyright Information

[More information](#)

CAMBRIDGE UNIVERSITY PRESS

Cambridge, New York, Melbourne, Madrid, Cape Town, Singapore, São Paulo, Delhi, Dubai, Tokyo

Cambridge University Press

The Edinburgh Building, Cambridge CB2 8RU, UK

Published in the United States of America by Cambridge University Press, New York

www.cambridge.org

Information on this title: www.cambridge.org/9780521517850

© Cambridge University Press 2010

Not subject to copyright in the United States

This publication is in copyright. Subject to statutory exception and to the provisions of relevant collective licensing agreements, no reproduction of any part may take place without the written permission of Cambridge University Press.

First published 2010

Printed in the United Kingdom at the University Press, Cambridge

A catalog record for this publication is available from the British Library

Library of Congress Cataloging in Publication data

Placental bed disorders: basic science and its translation to obstetrics / edited by Robert Pijnenborg,

Ivo Brosens, Roberto Romero.

p. ; cm.

Includes bibliographical references and index.

Summary: "The role of the placental bed in normal pregnancy and its complications has been intensively investigated for 50 years, following the introduction of a technique for placental bed biopsy. It is now recognized that disorders of the maternal-fetal interface in humans have been implicated in a broad range of pathologic conditions, including spontaneous abortion, preterm labor, preterm premature rupture of membranes, preeclampsia, intrauterine growth restriction, abruptio placentae and fetal death." – Provided by publisher.

ISBN 978-0-521-51785-0 (hardback : alk. paper)

1. Placenta – Diseases. 2. Placenta. I. Pijnenborg, Robert, 1945– II. Brosens, I. A. III. Romero, Roberto. IV. Title. [DNLM: 1. Placenta Diseases. 2. Maternal-Fetal Exchange. 3. Placentation. WQ 212 P6979 2010]

RG591.P63 2010

618.3'4–dc22

2009052766

ISBN 978-0-521-51785-0 Hardback

Cambridge University Press has no responsibility for the persistence or accuracy of URLs for external or third-party internet websites referred to in this publication, and does not guarantee that any content on such websites is, or will remain, accurate or appropriate.

Every effort has been made in preparing this book to provide accurate and up-to-date information which is in accord with accepted standards and practice at the time of publication. Although case histories are drawn from actual cases, every effort has been made to disguise the identities of the individuals involved. Nevertheless, the authors, editors and publishers can make no warranties that the information contained herein is totally free from error, not least because clinical standards are constantly changing through research and regulation. The authors, editors and publishers therefore disclaim all liability for direct or consequential damages resulting from the use of material contained in this book. Readers are strongly advised to pay careful attention to information provided by the manufacturer of any drugs or equipment that they plan to use.