

Erich Blechschmidt

# Studies in Biodynamic Embryology

Concept, Selection and Editing  
by Konrad Obermeier

More than 160 Figures

**KIENER**

## **Note**

Neither the Publisher nor the Author assumes any responsibility for any loss or injury and/or damage to persons or property arising out of or related to any use of the material contained in this book. It is the responsibility of the treating practitioner, relying on independent expertise and knowledge of the patient, to determine the best treatment and method of application for the patient. To the fullest extent of the law, neither the Publisher nor the Author assumes any liability for any injury and/or damage to persons or property as a matter of products liability, negligence or otherwise, or from any use or operation of any methods, products, instructions, or ideas contained in the material herein.

## **Bibliographic information published by the Deutsche Nationalbibliothek**

The Deutsche Nationalbibliothek lists this publication in the Deutsche Nationalbibliografie; detailed bibliographic data are available in the Internet at [www.dnb.de](http://www.dnb.de).

A catalogue record for this book is available from the British Library and the Library of Congress.

1<sup>st</sup> Edition 2020

© KIENER, Munich/Germany

All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording, or any information storage and retrieval system, without permission in writing from the publisher. Permissions may be sought directly from KIENER press.

Editor: Christl Kiener, Munich/Germany

Productionmanager: Kadja Gericke, Herrenberg/Germany

Figures/Drawings: Schriften Blechschmidt

Cover designer: SpieszDesign, Neu-Ulm/Germany

Printer: Drukarnia Dimograf Sp. z o.o., Bielsko-Biała/Poland



ISBN 978-3-943324-56-3

[www.kiener-press.com](http://www.kiener-press.com)

[www.kiener-verlag.de](http://www.kiener-verlag.de)

# Table of Contents

Editor's Note .....	6
<b>1</b> Principles of Biodynamic Differentiation .....	10
<b>2</b> The First Three Weeks After Fertilization .....	37
<b>3</b> The Forming of the Human Face – Elementary embryonic processes .....	50
<b>4</b> The development of the cerebral cortex .....	59
<b>5</b> Biokinetics of the Basicranium .....	67
<b>6</b> The Development of the Os Frontale.....	81
<b>7</b> The Programming of Afferent and Efferent Nervous Fibres in Man .....	90
<b>8</b> Early Stages of Human Limb Development .....	108
<b>9</b> The Architecture of the Padding of the Heel .....	144
Index .....	188