Contents

1 Foundations and Techniques ............................................................... 1

1 Visceral Manipulation according to Barral ................................ 3
- Theory of Visceral Manipulation ............................................. 3
- Physiology of Organ Movement ............................................ 3
- Motricity ........................................................................ 3
- Mobility ........................................................................ 3
- Motility .......................................................................... 3
- Visceral Joint ................................................................... 3
- Double-Leaf System ............................................................. 4
- Ligamentary System ............................................................ 4
- Turgor and Intracavitary Pressure .......................................... 4
- Mesenteries ..................................................................... 4
- Omenta .......................................................................... 4
- Pathology of Organ Movement ............................................ 4
- Disturbed Mobility ............................................................. 4
- Disturbed Motility ............................................................. 5

Diagnosis and General Treatment Principles in Visceral Osteopathy ............ 5
- Medical History ................................................................ 5
- Inspection ....................................................................... 5
- Palpation ....................................................................... 6
- Superficial Palpation ........................................................... 6
- Deep Palpation ................................................................ 6
- Inspection and Palpation Results ....................................... 6
- Listening Tests according to Barral ..................................... 9
- Listening Test in Standing Position ...................................... 9
- Listening Test in Seated Position .......................................... 9
- Listening Test in Supine Position ........................................... 9
- Local Listening Test ........................................................... 10
- Sotto–Hall Test according to Barral ..................................... 11
- Rebound Test according to Barral ....................................... 11
- Completed Tests according to Barral .................................... 12
- Ventilation Test according to Barral ...................................... 12
- Hyperextension Test according to Barral ............................... 12

General Treatment Principles and Possibilities in Visceral Treatment ........ 12
- Possibilities in Visceral Manipulation .................................... 13
- Reflex Point Treatment according to Barral ............................ 13

Inhibitions ............................................................................. 13
- Rebound Technique ............................................................ 13
- Treatment of Mobility ........................................................ 13
- Treatment of Motility according to Barral ............................. 13

2 Fascial Treatment of the Organs according to Finet and Williame ......... 15
- Foundations ................................................................... 15
- Principles of Diagnosis ....................................................... 15
- Principles of Fascial Organ Treatment .................................. 15
- Principles of the Technique for Expiratory Dysfunction ............. 15
- Contraindications ........................................................................ 16
- Hemodynamic Test ........................................................... 16
- Fascial Induction Test .......................................................... 16

3 Circulatory Techniques according to Kuchera ..................................... 18
- Objective ....................................................................... 18
- Principle of the Techniques .................................................... 19
- Arterial Stimulation ............................................................. 19
- Venous Stimulation ............................................................ 19
- Lymphatic Stimulation ........................................................ 19
- Vegetative Harmonization .................................................... 19
- Techniques ...................................................................... 20
- Vegetative Harmonization .................................................... 20
- Lymphatic Stimulation ........................................................ 24
- Venous Stimulation ............................................................ 26
- Diaphragm Technique ........................................................ 27

4 Reflex Point Treatment according to Chapman ................................... 28
- Definition ....................................................................... 28
- Location and Shape ............................................................ 28
- Principle of Treatment ........................................................ 28
- Significance of the Reflex Points ........................................... 28

II Osteopathy of the Individual Organs ............................................... 31

5 The Liver ......................................................... 33
   Anatomy ......................................................... 33
      General Facts ................................................. 33
      Location ...................................................... 33
      Topographic Relationships ................................. 33
      Attachments/Suspensions ................................. 34
      Circulation .................................................. 34
      Movement Physiology according to Barral .............. 35
   Physiology ...................................................... 36
      Metabolic Functions of the Liver ....................... 36
   Pathologies .................................................... 36
      Symptoms that Require Medical Clarification .......... 36
      Icterus ....................................................... 36
      Acute Hepatitis ............................................. 37
      Chronic Hepatitis .......................................... 37
      Fatty Liver .................................................. 38
      Liver Damage from Alcohol ............................... 38
      Cirrhosis of the Liver ..................................... 38
      Portal Hypertension ....................................... 38
      Primary Hepatocellular Carcinoma ...................... 39
   Osteopathic Practice ......................................... 39
      Cardinal Symptoms ......................................... 39
      Typical Dysfunctions ...................................... 39
      Associated Structural Dysfunctions ..................... 39
      Atypical Symptoms ......................................... 39
      Indications for Osteopathic Treatment .................. 39
      Contraindications for Osteopathic Treatment .......... 40
   Notes for Clinical Application ............................... 40
   Osteopathic Tests and Treatment ............................. 41
      Direct Mobilization of the Liver ......................... 41
      Indirect Mobilization of the Liver ....................... 42
      Liver Pump according to Barral ......................... 45
      Oscillations on the Liver .................................. 45
      Test and Treatment of Liver Motility according to Barral .................. 46
      Fascial Treatment according to Finet and Williame .. 46
      Circulatory Techniques according to Kuchera .. 47
      Reflex Point Treatment according to Chapman .. 47
      Recommendations for the Patient ........................ 48

6 The Gallbladder ..................................................... 49
   Anatomy ......................................................... 49
      General Facts ................................................. 49
      Location ...................................................... 49
      Topographic Relationships ................................. 50
      Circulation .................................................. 50
      Movement Physiology according to Barral .............. 50
   Physiology ...................................................... 51
      Composition of Bile in the Gallbladder ................. 51
   Pathologies .................................................... 52
      Symptoms that Require Medical Clarification .......... 52
      Choleliathiasis .............................................. 52
Contents

XIII

Attachments/Suspensions .................. 96
Circulation ................................ 96
Movement Physiology according to Barral 96
Physiology .................................. 96
Insulin ..................................... 96
Glucagon ................................... 97
Somatostatin ................................ 97
Pathologies ................................ 97
Symptoms that Require Medical Clarification . 97
Acute Pancreatitis ......................... 97
Chronic Pancreatitis ....................... 97
Pancreatic Cancer .......................... 98
Osteopathic Practice ....................... 98
Cardinal Symptoms ......................... 98
Typical Dysfunctions ....................... 98
Associated Structural Dysfunctions ....... 98
Atypical Symptoms ........................ 98
Indications for Osteopathic Treatment ..... 98
Contraindications for Osteopathic Treatment . 98
Notes for Clinical Application ............ 98
Osteopathic Tests and Treatment .......... 100
Fascial Stretch of the Pancreas in Longitudinal Axis according to Barral . 100
Test and Treatment of Pancreatic Motility according to Barral .................. 100
Fascial Technique according to Finet and William .................. 101
Circulatory Techniques according to Kuchera . 101
Reflex Point Treatment according to Chapman . 101
Recommendations for the Patient .......... 102

12 The Jejunum and Ileum .................. 110
Anatomy .................................... 110
General Facts ............................. 110
Location ................................... 110
Topographic Relationships ................. 110
Attachments/Suspensions .................. 111
Circulation ................................ 111
Movement Physiology according to Barral 111
Physiology .................................. 111
Microscopic Wall Structure ................. 111
Regional Differences in Wall Structure between the Jejunum and Ileum .......... 112
Processes of Absorption in the Jejunum and Ileum ............................. 112
Digestion of Carbohydrates ................. 112
Digestion of Fats .......................... 113
Digestion of Proteins ...................... 113
Pathologies ................................ 114
Symptoms that Require Medical Clarification . 114
Crohn Disease .............................. 114
Celiac Disease/Spure ....................... 114
Osteopathic Practice ....................... 114
Cardinal Symptoms ......................... 114
Typical Dysfunctions ....................... 114
Associated Structural Dysfunctions ....... 114
Atypical Symptoms ........................ 114
Indications for Osteopathic Treatment ..... 114
Contraindications for Osteopathic Treatment . 115
Notes for Clinical Application ............ 115
Osteopathic Tests and Treatment .......... 116
Test and Treatment of the Intestinal Loops in the Supine Position according to Barral . 116
Test for Ptosis of the Small Intestine in the Seated or Standing Position according to Barral . 116
Test and Treatment of the Mesenteric Root in the Side Position according to Barral . 117
General Relief Technique of the Peritoneum and Intestinal Loops in the Supine Position according to Barral .......... 117
Treatment of Intestinal Ptosis .............. 118
Treatment of the Ileocecal Valve according to Barral .................. 119
Test and Treatment of Motility according to Barral .................. 119
Fascial Treatment according to Finet and William .................. 120
Circulatory Techniques according to Kuchera . 120
Reflex Point Treatment according to Chapman . 121
Recommendations for the Patient .......... 121

11 The Peritoneum .......................... 103
Anatomy .................................... 103
General Facts ............................. 103
Location ................................... 103
Topographic Relationships ................. 104
Attachments/Suspensions .................. 104
Circulation ................................ 104
Movement Physiology according to Barral . 105
Physiology .................................. 105
Pathologies ................................ 105
Symptoms that Require Medical Clarification . 105
Peritonitis ................................ 105
Osteopathic Practice ....................... 105
Cardinal Symptom ......................... 105
Typical Dysfunctions ....................... 105
Indications for Osteopathic Treatment ..... 106
Contraindications for Osteopathic Treatment . 106
Notes for Clinical Application ............ 106
Osteopathic Tests and Treatment .......... 106
Test and Treatment of Mobility according to Barral .................. 106
Test and Treatment of Motility according to Barral 107
Local Listening Test ....................... 107
Indirect Mobilization of the Peritoneum with Long Arm Lever according to Barral . 108
General Relief Technique according to Barral ........ 108
Mobilization of the Posterior Peritoneum according to Roussé .......... 109
Mobilization of the Caudal Peritoneum according to Roussé .......... 109

from: Hebgen, Visceral Manipulation in Osteopathy (ISBN 9783131472014) © 2010 Georg Thieme Verlag KG
## 13 The Colon

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anatomy</td>
<td>122</td>
</tr>
<tr>
<td>General Facts</td>
<td>122</td>
</tr>
<tr>
<td>Location</td>
<td>122</td>
</tr>
<tr>
<td>Topographic Relationships</td>
<td>123</td>
</tr>
<tr>
<td>Attachments/Suspensions</td>
<td>124</td>
</tr>
<tr>
<td>Circulation</td>
<td>124</td>
</tr>
<tr>
<td>Movement Physiology according to Barral</td>
<td>126</td>
</tr>
<tr>
<td>Physiology</td>
<td>126</td>
</tr>
<tr>
<td>Pathologies</td>
<td>126</td>
</tr>
<tr>
<td>Symptoms that Require Medical Clarification</td>
<td>126</td>
</tr>
<tr>
<td>Appendicitis</td>
<td>126</td>
</tr>
<tr>
<td>Ulcerative Colitis</td>
<td>126</td>
</tr>
<tr>
<td>Irritable Bowel Syndrome</td>
<td>127</td>
</tr>
<tr>
<td>Diverticulitis</td>
<td>127</td>
</tr>
<tr>
<td>Colorectal Cancer</td>
<td>127</td>
</tr>
<tr>
<td>Osteopathic Practice</td>
<td>127</td>
</tr>
<tr>
<td>Cardinal Symptoms</td>
<td>127</td>
</tr>
<tr>
<td>Typical Dysfunctions</td>
<td>127</td>
</tr>
<tr>
<td>Associated Structural Dysfunctions</td>
<td>127</td>
</tr>
<tr>
<td>Atypical Symptoms</td>
<td>127</td>
</tr>
<tr>
<td>Indications for Osteopathic Treatment</td>
<td>128</td>
</tr>
<tr>
<td>Contraindications for Osteopathic Treatment</td>
<td>128</td>
</tr>
<tr>
<td>Osteopathic Tests and Treatment</td>
<td>128</td>
</tr>
<tr>
<td>Mobilization of the Cecum according to Barral</td>
<td>128</td>
</tr>
<tr>
<td>Combined Treatment of the Cecum with Leg</td>
<td></td>
</tr>
<tr>
<td>Lever according to Barral</td>
<td>130</td>
</tr>
<tr>
<td>Mobilization of the Sigmoid Colon according to Barral</td>
<td>130</td>
</tr>
<tr>
<td>Treatment of the Sigmoid Mesocolon</td>
<td>131</td>
</tr>
<tr>
<td>Combined Treatment of the Sigmoid with Leg</td>
<td></td>
</tr>
<tr>
<td>Lever according to Barral</td>
<td>132</td>
</tr>
<tr>
<td>Mobilization of the Ascending Colon</td>
<td>133</td>
</tr>
<tr>
<td>Lengthwise Stretch of the Ascending Colon according to Barral</td>
<td>133</td>
</tr>
<tr>
<td>Treatment of the Toldt Fascia according to Barral</td>
<td>134</td>
</tr>
<tr>
<td>Test and Treatment of the Colic Flexures according to Barral</td>
<td>134</td>
</tr>
<tr>
<td>Stretching Both Flexures Simultaneously according to Barral</td>
<td>135</td>
</tr>
<tr>
<td>Mobilization of the Flexures in the Sagittal</td>
<td></td>
</tr>
<tr>
<td>Plane according to Barral</td>
<td>135</td>
</tr>
<tr>
<td>Treatment of Motility according to Barral</td>
<td>136</td>
</tr>
<tr>
<td>Fascial Treatment according to Finet and William</td>
<td>136</td>
</tr>
<tr>
<td>Circulatory Treatment according to Kuchera</td>
<td>137</td>
</tr>
<tr>
<td>Reflex Point Treatment according to Chapman</td>
<td>138</td>
</tr>
<tr>
<td>Recommendations for the Patient</td>
<td>138</td>
</tr>
</tbody>
</table>

## 14 The Kidneys

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anatomy</td>
<td>139</td>
</tr>
<tr>
<td>General Facts</td>
<td>139</td>
</tr>
<tr>
<td>Location</td>
<td>139</td>
</tr>
<tr>
<td>Topographic Relationships</td>
<td>140</td>
</tr>
<tr>
<td>Attachments/Suspensions</td>
<td>140</td>
</tr>
<tr>
<td>Circulation</td>
<td>140</td>
</tr>
<tr>
<td>Movement Physiology according to Barral</td>
<td>141</td>
</tr>
<tr>
<td>Physiology</td>
<td>141</td>
</tr>
<tr>
<td>Functions of the Kidney</td>
<td>141</td>
</tr>
<tr>
<td>Pathologies</td>
<td>141</td>
</tr>
<tr>
<td>Symptoms that Require Medical Clarification</td>
<td>141</td>
</tr>
<tr>
<td>Nephrolithias</td>
<td>141</td>
</tr>
<tr>
<td>Acute Pyelonephritis</td>
<td>141</td>
</tr>
<tr>
<td>Nephrotic Syndrome</td>
<td>141</td>
</tr>
<tr>
<td>Osteopathic Practice</td>
<td>142</td>
</tr>
<tr>
<td>Cardinal Symptoms</td>
<td>142</td>
</tr>
<tr>
<td>Typical Dysfunctions</td>
<td>142</td>
</tr>
<tr>
<td>Associated Structural Dysfunctions</td>
<td>143</td>
</tr>
<tr>
<td>Atypical Symptoms</td>
<td>143</td>
</tr>
<tr>
<td>Indications for Osteopathic Treatment</td>
<td>143</td>
</tr>
<tr>
<td>Contraindications for Osteopathic Treatment</td>
<td>143</td>
</tr>
<tr>
<td>Notes for Clinical Application</td>
<td>143</td>
</tr>
<tr>
<td>Osteopathic Tests and Treatment</td>
<td>144</td>
</tr>
<tr>
<td>Palpation of the Kidney according to Barral</td>
<td>144</td>
</tr>
<tr>
<td>Mobilization of the Kidney</td>
<td>145</td>
</tr>
<tr>
<td>Treatment of Grynfelt Triangle according to Barral</td>
<td>147</td>
</tr>
<tr>
<td>Test and Treatment of Kidney Motility according to Barral</td>
<td>148</td>
</tr>
<tr>
<td>Fascial Treatment according to Finet and William</td>
<td>148</td>
</tr>
<tr>
<td>Circulatory Treatment according to Kuchera</td>
<td>148</td>
</tr>
<tr>
<td>Reflex Point Treatment according to Chapman</td>
<td>149</td>
</tr>
<tr>
<td>Recommendations for the Patient</td>
<td>149</td>
</tr>
</tbody>
</table>

## 15 The Urinary Bladder

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anatomy</td>
<td>150</td>
</tr>
<tr>
<td>Anatomy of the Urinary Bladder</td>
<td>150</td>
</tr>
<tr>
<td>General Facts</td>
<td>150</td>
</tr>
<tr>
<td>Location</td>
<td>150</td>
</tr>
<tr>
<td>Topographic Relationships</td>
<td>150</td>
</tr>
<tr>
<td>Attachments/Suspensions</td>
<td>152</td>
</tr>
<tr>
<td>Circulation</td>
<td>153</td>
</tr>
<tr>
<td>Anatomy of the Ureter</td>
<td>153</td>
</tr>
<tr>
<td>General Facts</td>
<td>153</td>
</tr>
<tr>
<td>Location</td>
<td>153</td>
</tr>
<tr>
<td>Topographic Relationships</td>
<td>154</td>
</tr>
<tr>
<td>Attachments/Suspensions</td>
<td>154</td>
</tr>
<tr>
<td>Circulation</td>
<td>155</td>
</tr>
<tr>
<td>Movement Physiology according to Barral</td>
<td>155</td>
</tr>
<tr>
<td>Physiology</td>
<td>155</td>
</tr>
<tr>
<td>Mechanism of Bladder Filling and Voiding</td>
<td>155</td>
</tr>
<tr>
<td>Micturition</td>
<td>155</td>
</tr>
<tr>
<td>Pathologies</td>
<td>155</td>
</tr>
<tr>
<td>Symptoms that Require Medical Clarification</td>
<td>155</td>
</tr>
<tr>
<td>Cystitis</td>
<td>155</td>
</tr>
<tr>
<td>Osteopathic Practice</td>
<td>156</td>
</tr>
<tr>
<td>Cardinal Symptoms</td>
<td>156</td>
</tr>
<tr>
<td>Typical Dysfunctions</td>
<td>156</td>
</tr>
</tbody>
</table>
Associated Structural Dysfunctions .......... 156
Atypical Symptoms .......................... 156
Indications for Osteopathic Treatment ........ 156
Contraindications for Osteopathic Treatment 156
Notes for Clinical Application ............. 156
Osteopathic Tests and Treatment ............. 158
Test and Treatment of Bladder Mobility Cranially in the Supine Position according to Barral .... 158
Mobilization Cranially in the Seated Position according to Barral .......................... 159
Mobilization of the Pubovesical Ligament according to Barral .............................. 160
Combined Technique for the Median Umbilical Ligament, Medial Umbilical Ligament, and Pubovesical Ligament in the Supine Position according to Barral ........................ 160
Combined Technique for Stretching the Ureter in the Seated Position according to Barral ........................ 161
Ureter Mobilization via the Peritoneum ........ 161
Obturator Foramen Technique ............... 162
Test and Treatment of Motility ............... 162
Circulatory Techniques according to Kuchera 163
Reflex Point Treatment according to Chapman 163
Recommendations for the Patient .......... 164

16 The Uterus / Fallopian Tubes / Ovaries .... 165
Anatomy ..................................... 165
Anatomy of the Uterus ......................... 165
General Facts .................................. 165
Location ..................................... 165
Topographic Relationships .................... 165
Attachments/Suspensions ...................... 165
Circulation ................................... 165
Anatomy of the Ovaries ....................... 166
General Facts .................................. 166
Location ..................................... 166
Topographic Relationships .................... 166
Attachments/Suspensions ...................... 166
Circulation ................................... 166
Movement Physiology according to Barral 167
Physiology .................................... 167
Hypothalamus .................................. 167
Hypophysis ................................... 167
Hormones of the Ovaries ...................... 167
Ovarian Cycle .................................. 168
Cycle of the Uterine Mucosa ................. 168
Menopause ................................... 168
Pathologies ................................... 169
Symptoms that Require Medical Clarification 169
Myoma ....................................... 169
Endometriosis .................................. 169
Salpingitis/Oophoritis ......................... 169
Osteopathic Practice ......................... 170
Cardinal Symptoms ........................... 170
Typical Dysfunctions ......................... 170
 Associated Structural Dysfunctions .......... 170
Atypical Symptoms .......................... 170
Indications for Osteopathic Treatment ........ 170
Contraindications for Osteopathic Treatment 170
Notes for Clinical Application ............. 170
Osteopathic Tests and Treatment ............. 171
Test and Treatment of the Fundus of the Uterus according to Barral .......................... 171
Test and Treatment of the Ovaries and Broad Ligament of the Uterus according to Barral .......... 172
Mobilization of the Uterus via the Median and Medial Umbilical Ligaments in the Supine Position according to Barral .......................... 172
Combined Mobilization of the Uterus with Leg Lever in the Supine Position according to Barral .......... 172
Obturator Foramen Technique ............... 173
Test and Treatment of Motility according to Barral ......................................... 173
Circulatory Techniques according to Kuchera 174
Reflex Point Treatment according to Chapman 174
Recommendations for the Patient .......... 175

17 The Thorax .................................. 176
Anatomy ..................................... 176
Location ..................................... 176
Topographic Relationships .................... 177
Attachments/Suspensions ...................... 177
Circulation ................................... 178
Anatomy of the Lung ............................ 178
Location ..................................... 178
Topographic Relationships .................... 180
Attachments/Suspensions ...................... 180
Circulation ................................... 180
Anatomy of the Mediastinum ................... 181
Movement Physiology ......................... 183
Physiology .................................... 183
Physiology of the Heart ....................... 183
Systole ...................................... 183
Diastole ..................................... 184
Physiology of the Lung ....................... 184
Pathologies ................................... 185
Symptoms that Require Medical Clarification 185
Coronary Heart Disease ...................... 185
Obstructive Pulmonary Disease .............. 185
Restrictive Pulmonary Disease .............. 186
Osteopathic Practice ......................... 186
Cardinal Symptoms ........................... 186
Typical Dysfunctions ......................... 186
Associated Structural Fixations .............. 186
Atypical Symptoms .......................... 186
Indications for Osteopathic Treatment ........ 186
Contraindications for Osteopathic Treatment 187
Notes for Clinical Application ............. 187
Osteopathic Tests and Treatment ............. 188
<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Test and Treatment of the Ligaments of the Coracoid Process according to Barral</td>
<td>188</td>
</tr>
<tr>
<td>Test and Treatment of the Costoclavicular Ligament according to Barral</td>
<td>189</td>
</tr>
<tr>
<td>Compression and Decompression of the Clavicle Along the Longitudinal Axis according to Barral</td>
<td>189</td>
</tr>
<tr>
<td>Fascial Mobilization of the Clavicle</td>
<td>190</td>
</tr>
<tr>
<td>Compression and Decompression of the Sternum according to Barral</td>
<td>191</td>
</tr>
<tr>
<td>Mobilization of the Corpomanubrial Junction of the Sternum</td>
<td>192</td>
</tr>
<tr>
<td>Mobilization of the Corpoxiphoid Junction of the Sternum</td>
<td>192</td>
</tr>
<tr>
<td>Mobilization of the Sternocostal Joints</td>
<td>193</td>
</tr>
<tr>
<td>Sternal Lift according to Barral</td>
<td>193</td>
</tr>
<tr>
<td>Mobilization of the Subclavius according to Barral</td>
<td>194</td>
</tr>
<tr>
<td>Mobilization of the Transversus Thoracis according to Barral</td>
<td>194</td>
</tr>
<tr>
<td>Mobilization of the Clavipectoral Fascia according to Barral</td>
<td>195</td>
</tr>
<tr>
<td>Mobilization of the Greater Supraclavicular Fossa</td>
<td>195</td>
</tr>
<tr>
<td>Pectoral Lift according to Barral</td>
<td>196</td>
</tr>
<tr>
<td>Mobilization of the Mediastinum according to Barral</td>
<td>196</td>
</tr>
<tr>
<td>Sternocostal Fascial Release in Prone Position</td>
<td>197</td>
</tr>
<tr>
<td>Fascial Mobilization on Top of the Coronary Arteries</td>
<td>197</td>
</tr>
<tr>
<td>Treatment of the Lung and Pleura</td>
<td>198</td>
</tr>
<tr>
<td>Circulatory and Reflexive Treatment according to Kuchera</td>
<td>198</td>
</tr>
<tr>
<td>Reflex Point Treatment according to Chapman</td>
<td>198</td>
</tr>
<tr>
<td>Recommendations for the Patient</td>
<td>199</td>
</tr>
<tr>
<td>The Five Exercises according to Fulford</td>
<td>199</td>
</tr>
<tr>
<td>Bibliography</td>
<td>200</td>
</tr>
<tr>
<td>Index</td>
<td>201</td>
</tr>
</tbody>
</table>