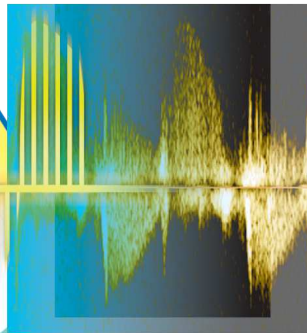
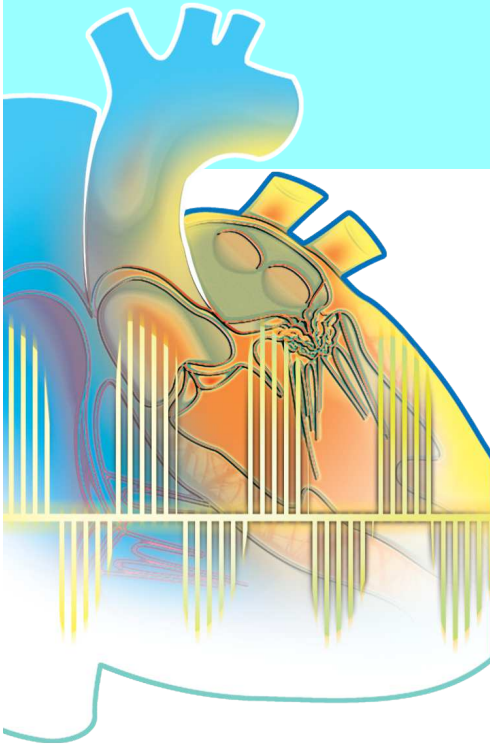


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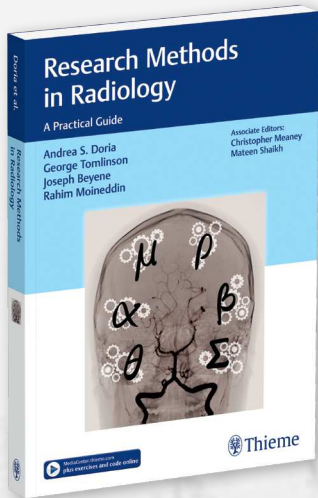
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**INTRODUCING**  
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*See page 5  
for details!*



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**Research Methods in Radiology  
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Andrea S. Doria  
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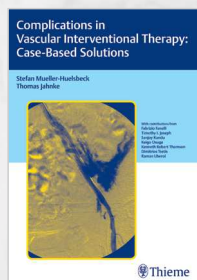
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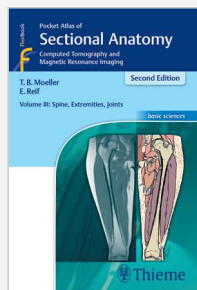
**TOPICS & FEATURES**

- Analysis of diagnostic tests, linear and logistic regression, meta-analysis, statistical inference, and economic evaluation
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Mueller-Huelsbeck, 2016  
ISBN 978-3-13-175831-6



Moeller, 2017  
ISBN 978-3-13-143172-1

**Fig. 4.3** Expected agreement between two readers for the example of Table 4.3

Reader 1	Reader 2	Total
$P_1 = (10)(10) + (5) = 105$	$P_2 = (10)(10) + (5) = 105$	210
$(10)(10) + 10 = 110$	$(10)(10) + 10 = 110$	220
Total	220	430

**Case Study**

Let's consider Tables 4.1 and 4.2. Table 4.1 displays results of liver nodules being present or absent in 50 patients whose data by two different radiologists.

(Observed agreement (P<sub>o</sub>) is the percentage where both readers agree that the case was negative or both agree that it was positive.  $P_o = 35(2) + 1(5) = 0.863$  or  $(23 + 1) / 27 = 0.863$ .)

Table 4.2 shows the calculations to determine the probability of agreement expected by chance, the expected agreement (P<sub>e</sub>). Expected agreement  $P_e = P_1^2 + P_2^2 = (10/27)^2 + (17/27)^2 = 0.502$ .

To calculate kappa, we use the decision fraction rather than the percentage.

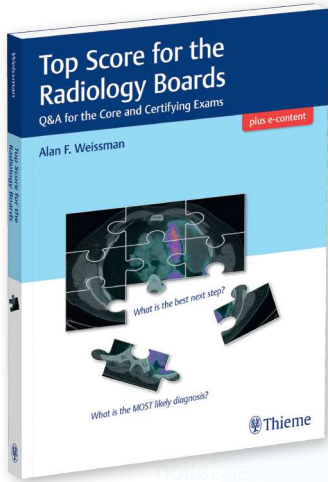
$$\kappa = \frac{P_o - P_e}{1 - P_e} = \frac{0.863 - 0.502}{1 - 0.502} = 0.719$$

We see what kappa means in this case. There is a potential 0.488 improvement from the observed agreement of 0.863 to perfect agreement (1.0). The observed agreement of 0.863 was 0.271 above the expected agreement of 0.592. This is 66% or 66% of the potential improvement from chance agreement to perfect agreement; 66% of the possible improvement above chance has been attained.

The kappa statistic, as described above also extends to multiple considered categories. This is the statistic used when there are splits in children of various ages. Let's use two radiologists graded the ultrasound data (number of splenic cysts) 1-5 across (grade 1, fair parents; and grade 2, mild at-risk/understar parents), depending on their ability to identify "hepatic" children of various sizes (see "non-mathematical variables"). The number of cases they have scored each grade into Table 4.3. Let's assume that they had 25 were grade 1, 24 were grade 2, and 17 were grade 3 (Table 4.4).

This, the observed percentage agreement is:

$$P_o = (25 + 24 + 17) / 115 = 0.528$$



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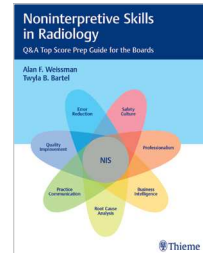
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Alan F. Weissman

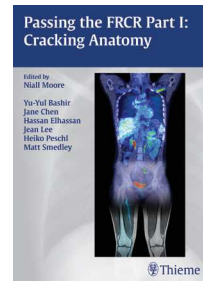
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The ideal diagnostic radiology  
board prep resource

### MORE STUDY GUIDES



Weissman, 2017  
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Moore, 2014  
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The book covers all exam categories, including non-interpretive skills (NIS), physics, safety, breast, cardiac, diagnostic radiology, gastrointestinal, genitourinary, interventional, musculoskeletal, neuroradiology, nuclear, pediatrics, thoracic, ultrasound/reproductive/endocrinology, vascular, and general radiology.

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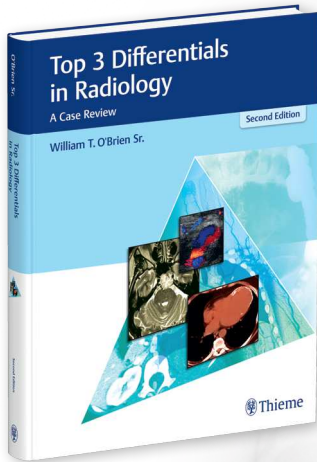
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**Top 3 Differentials in Radiology**  
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Second Edition

William T. O'Brien Sr.

2018/720 pp./825 illus./hardcover/  
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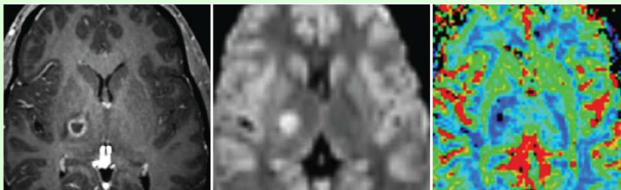
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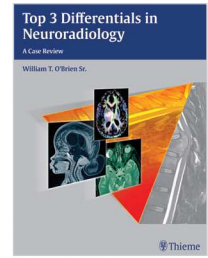
**A young man with mental status changes**



**IDENTIFY THE TOP 3 DIFFERENTIAL DIAGNOSES**

- |                           |                         |
|---------------------------|-------------------------|
| • Abscess                 | • Neoplasm              |
| • Demyelinating disease   | • Resolving contusion   |
| • Germ cell tumor         | • Subacute infarct      |
| • Hypertensive hemorrhage | • Vascular malformation |
| • Meningioma              | • Arachnoid cyst        |

**DIAGNOSIS, EVERY WAY**



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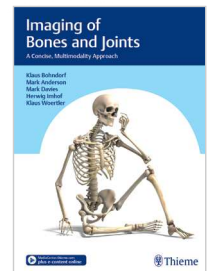
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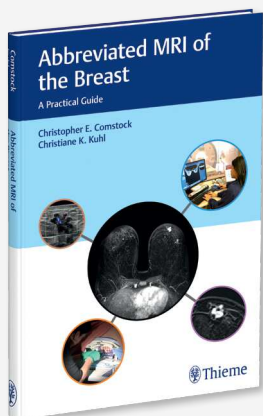
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Christopher E. Comstock  
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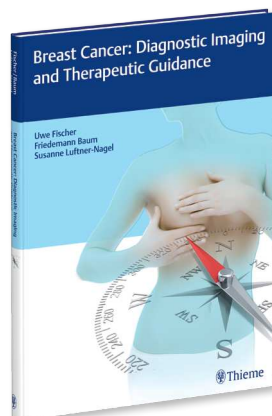
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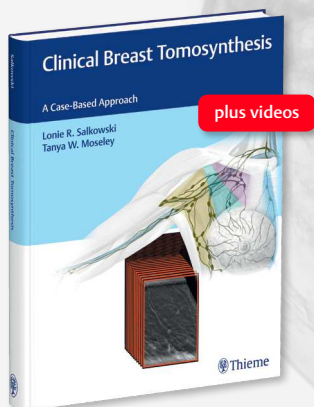
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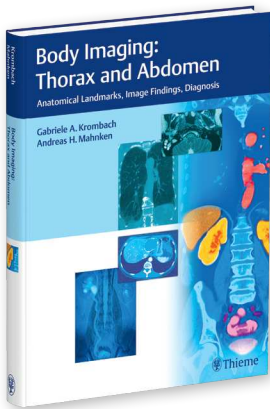
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Lonie R. Salkowski  
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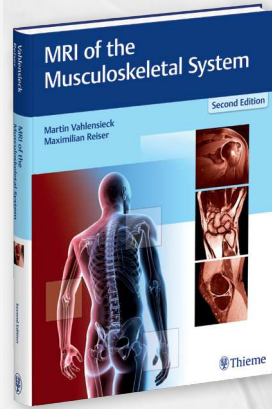
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Second Edition

**Martin Vahlensieck    Maximilian Reiser**

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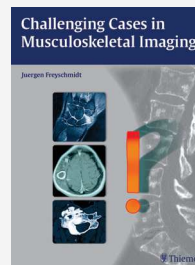
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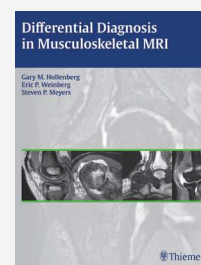
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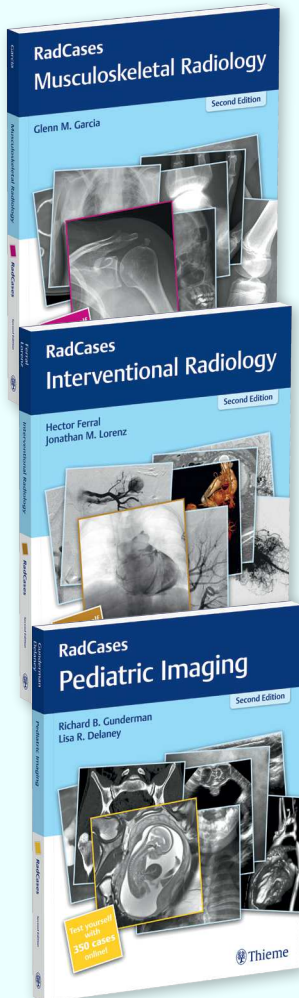


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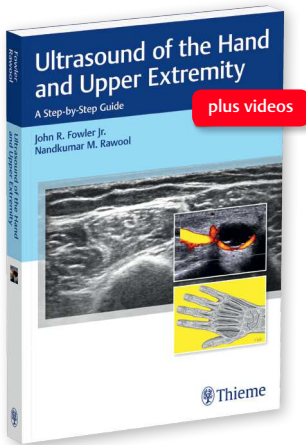
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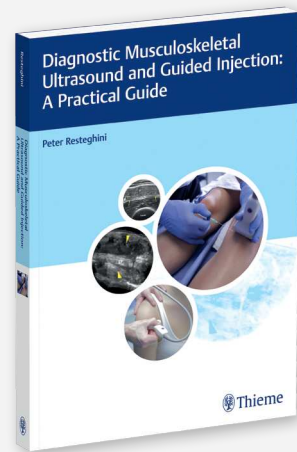
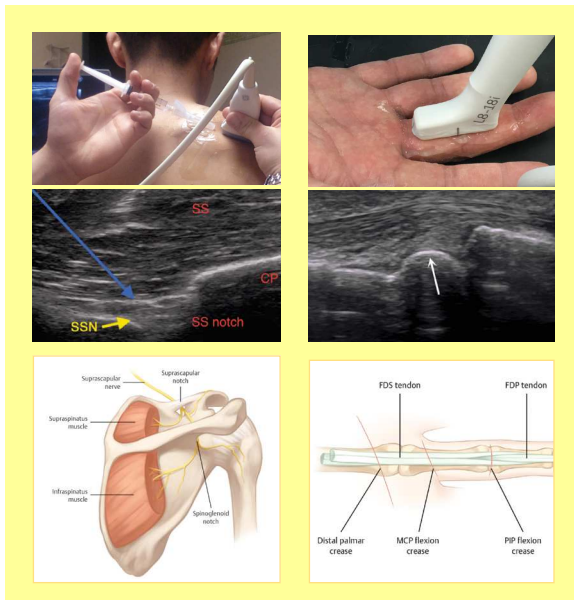
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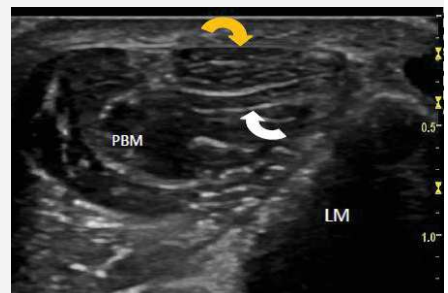
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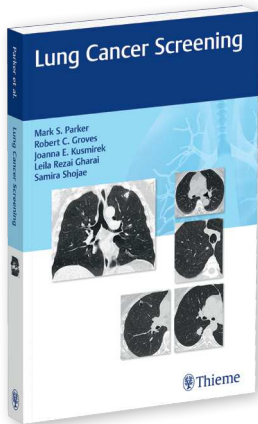
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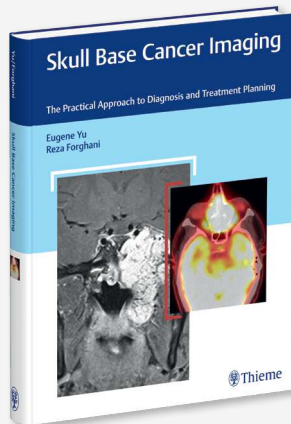
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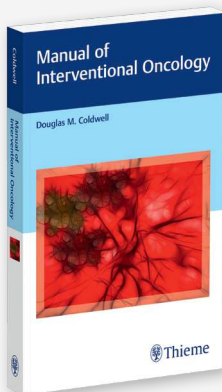
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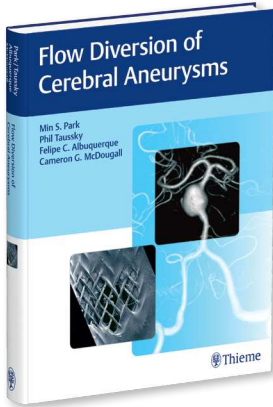
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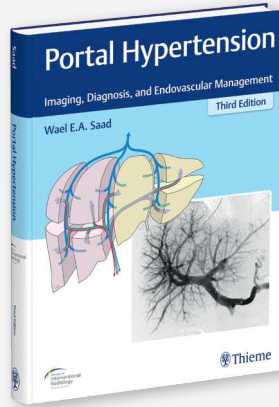
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*New!*

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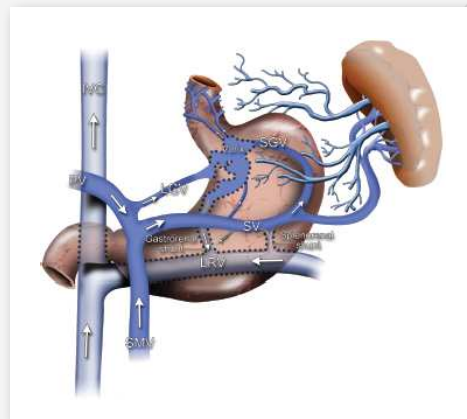
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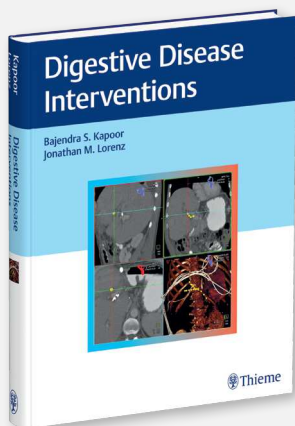
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## Digestive Disease Interventions

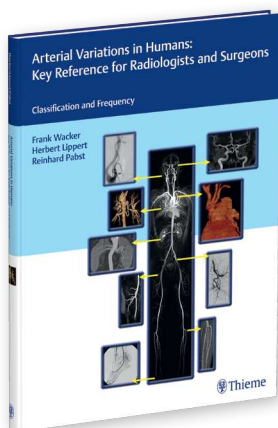
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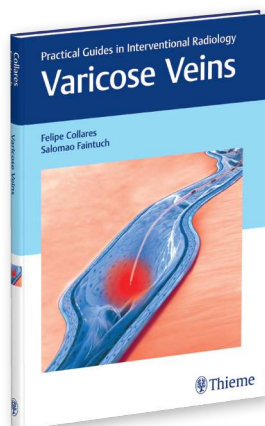
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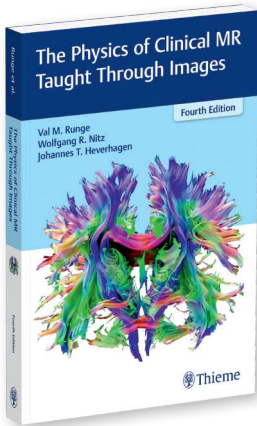
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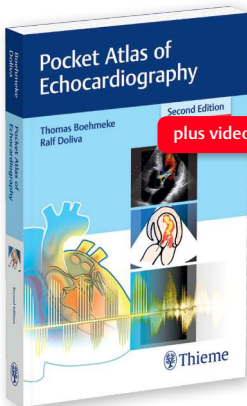
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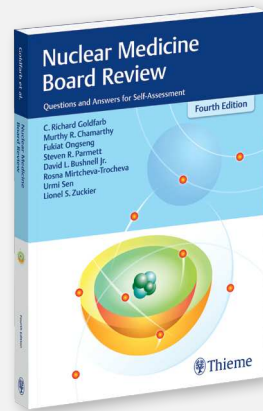
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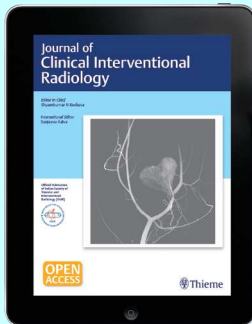
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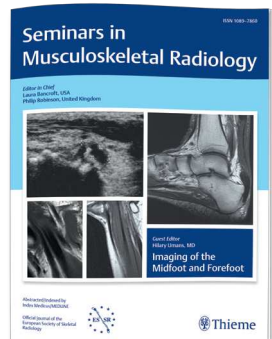
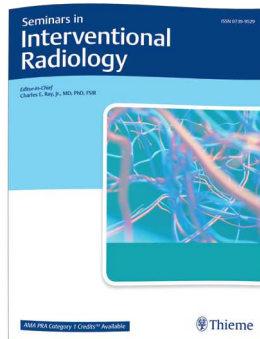
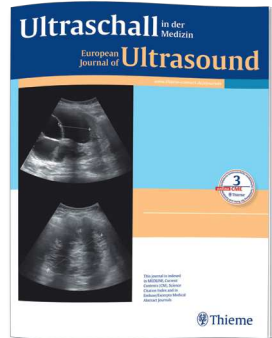
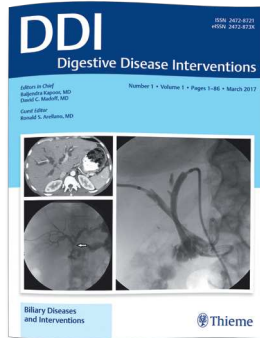
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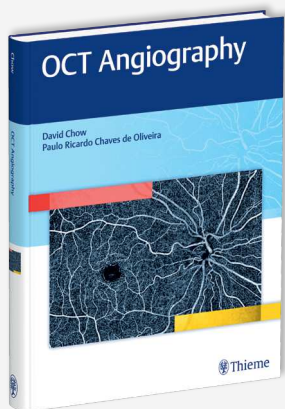


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