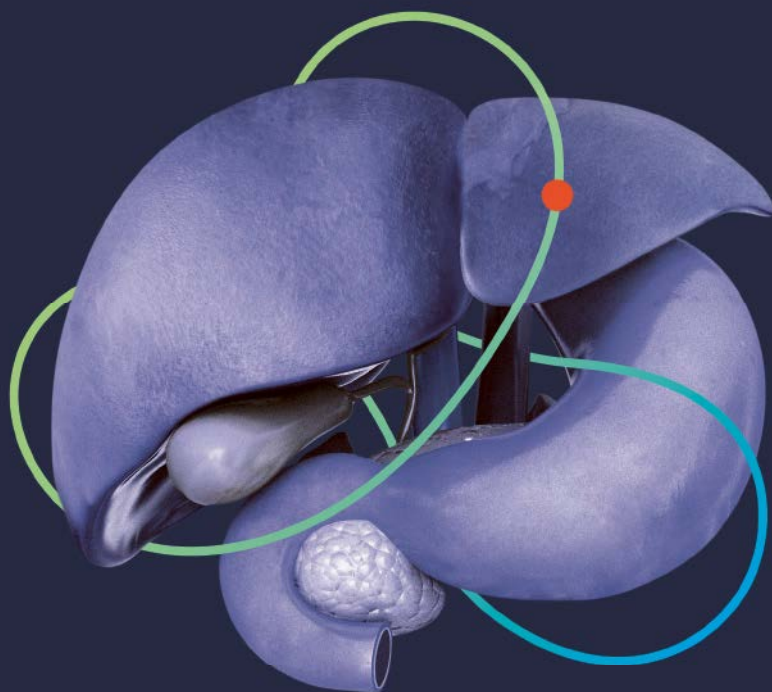


Diseases of the Abdomen and Pelvis

May 24–26, 2019 | Hong Kong



IDKD offers interactive, organ-based teaching workshops with annually changing topics.
达沃斯国际诊断课程(IDKD)提供以器官为基础的互动式教学课程, 并且每年会变换主题。

IDKD China Courses in Hong Kong

Topic Diseases of the Abdomen and Pelvis

Dates Hong Kong May 24–26, 2019

IDKD looks back at 50 years of excellence in radiology teaching using the best imaging specialists.

In 2019 other IDKD courses will be held in Switzerland, Greece, and Brazil.

IDKD中国课程北京和香港

主题 腹盆部疾病

日期 香港2019年5月24 -26日

IDKD50年间集中了最优秀的影像学专家专注放射教学。
在2019年, 其他IDKD课程将在瑞士、希腊和巴西举行。

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Additional Information

附加信息

- IDKD –Diagnostic Imaging Courses – provides education for medical imaging specialists and others interested
- IDKD courses focus on organ systems and are interactive
- IDKD courses consist of 14 workshops lasting 75 minutes and are held by top radiology experts in groups of 50-60.
- IDKD workshops consist of an introduction to the topic and the interactive presentation of cases
- IDKD case material is analyzed by participants and then discussed with the teachers.
- IDKD participants bring their laptop or tablet (PC or Mac) for individual case viewing
- IDKD offers access to a case data base and to the current IDKD books
- IDKD courses feature 4 – 6 highlight lectures on topics of new developments in the field

Course participants are encouraged to download and get familiar with the viewing software on their computers prior to the course from www.idkd.org / General Information / IDKD Software

- IDKD—影像诊断学课程—为医学影像学专家及其他感兴趣者提供教育
- IDKD课程专注器官系统且是互动性的
- IDKD课程由14个长达75分钟的讨论会组成，这些讨论会将由顶尖的放射学专家带领50-60人一组的小组方式进行
- IDKD讨论会包括主题介绍及互动式的病例呈现
- 听课者先研读IDKD病例资料，再与老师进行讨论
- IDKD听课者自备笔记本电脑或平板电脑(PC或MAC)以浏览病例
- IDKD提供病例数据库及当前IDKD课程的书籍
- IDKD课程以4-6个相关领域新进展的精彩讲座为特色

建议课程参加者在课程前用自己的电脑从以下网站下载并熟悉浏览软件

IDKD book - Course Syllabus

IDKD Book is an Open Access publication by Springer, containing the condensed version of the workshops. Each IDKD participant will receive a copy.

IDKD Online Cases

IDKD offers access to two well-documented cases per teacher in the IDKD online database. For access the IDKD username and password are required!

CME Credits

The **9th IDKD in Asia, Hong Kong: Diseases of the Abdomen and Pelvis, Hong Kong, China, 24/05/2019-26/05/2019** has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with **18** European CME credits (ECMEC®s).

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits TM. Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

CME/CPD Accreditation for Fellows from the Hong Kong College of Radiologists is considered upon individual application. The Royal Australian and New Zealand College of Radiologists is allocating a comparable number of points of attendance of the entire course.

IDKD書本 – 課程大綱

IDKD書本是一個由Springer提供的開放獲取出版物，包含有討論會的濃縮版本。每位IDKD參與者都會收到一本。

IDKD在線案例

IDKD在線數據庫，可以提供獲取每位教師兩個有大量檔記載的文檔案例。要獲取文檔案例，IDKD用戶名稱和密碼是必要的！

继续教育学分

此第9届亚洲、中国香港腹部疾病2019年5月24-26日课程会议已获欧洲医学继续教育认证委员会(EACCME®)授予的18欧洲继续教育学分(ECMEC®s)。

根据The Union Européenne des Médecins Spécialistes和美国医学会(American Medical Association) 签订的协议，听课者获得的EACCME®学分可转换为同等的AMA PRA Category 1 Credits™学分。有关学分转换方法及资讯可参阅www.ama-assn.org/education/earn-credit-participation-international-activities.

香港放射科醫學院院士可自行向學院申請持續教育學分。在此次會議中，皇家澳大利亞和新西蘭放射協會為聽課者提供了對應的出席學分

Faculty Addresses

Workshops

James A. Brink, MD

Massachusetts General Hospital
Harvard Medical School
US-02114-2698 Boston, MA
JABRINK@mgh.harvard.edu

Richard H. Cohan, MD

University of Michigan Health System
Department of Radiology
US-48109-5030 Ann Arbor, MI
rcohan@med.umich.edu

Dow-Mu Koh, MD

The Royal Marsden NHS Foundation Trust
Department of Diagnostic Radiology
GB-SM2 SPT Sutton
Mu.Koh@icr.ac.uk

Rahel Kubik-Huch

Kantonsspital Baden AG
Institut für Radiologie
CH-5404 Baden
Rahel.Kubik@ksb.ch

Yulia Lakhman, MD

Memorial Sloan-Kettering Cancer Center
Department of Radiology
US-10065 New York, NY
lakhmany@mskcc.org

Andrea Laghi, MD

Sapienza University of Rome
Department of Radiological Sciences
Oncology and Pathology
IT-00185 Rome
andrea.laghi@uniroma1.it

Jeong-Min Lee, MD

Seoul National University Hospital
Department of Radiology
KR-03080 Seoul
jmlshy2000@gmail.com

William W. Mayo-Smith, MD

Brigham and Women's Hospital
Department of Radiology
US-02115 Boston MA
wmayo-smith@bwh.harvard.edu

Huadan Xue, MD

Peking Union Medical College Hospital
Department of Radiology
100730 Beijing, CN
bjdanna95@163.com

Lectures

C.H. Leong, MD

Past President HK Academy of Medicine,
Founding President HK College of Surgeons
chleong@chleong.com.hk

Elmar Merkle, MD

Department of Radiology
University Hospital Basel
CH - 4031 Basel
elmar.merkle@usb.ch

Choon Hua Thng, MD

Head & Senior Consultant
Division of Oncologic Imaging
National Cancer Centre Singapore
Singapore 169610
thng.choon.hua@singhealth.com.sg

Wan Hang Keith Chiu, MD

Clinical Assistant Professor
Department of Diagnostic Radiology
LKS Faculty of Medicine
The University of Hong Kong
kwhchiu@hku.hk

Program

学术日程

Workshops Hongkong

1. **Adrenal Disease**
2. **Pathways for Spread of Disease in the Abdomen**
James A. Brink, US (IDKD Hong Kong)
3. **Prostate Imaging**
4. **Malignant Disease of the Uterus and Ovaries**
Yulia Lakhman, US
5. **Imaging of Pancreatic Masses**
6. **Focal Liver Disease**
Dow-Mu Koh, GB
7. **Diffuse Liver Disease**
8. **Diseases of the Gall Bladder and Biliary Tree**
Jeong-Min Lee, KR
9. **Small Bowel Disease**
10. **Diseases of the Colon & Rectum**
Andrea Laghi, IT
11. **Renal Tumors**
12. **Diseases of the Urinary Tract**
Richard H. Cohan, US
13. **Benign Disease of the Uterus and Ovaries**
Rahel A. Kubik-Huch, CH
14. **Imaging in Abdominal-Pelvic Emergencies**
Xue Huadan, CN

课程 北京和香港

1. 肾上腺疾病
2. 腹部疾病的传播途径
James A. Brink, US (IDKD Hong Kong)
3. 前列腺影像学检查
4. 子宫卵巢的恶性疾病
Yulia Lakhman, US
5. 胰腺肿块的影像学检查
6. 局灶性肝病
Dow-Mu Koh, GB
7. 弥漫性肝病
8. 胆囊及胆道系统疾病
Jeong-Min Lee, KR
9. 小肠疾病
10. 结直肠疾病
Andrea Laghi, IT
11. 肾脏肿瘤
12. 泌尿道疾病
Richard H. Cohan, US
13. 子宫卵巢的良性疾病
Rahel A. Kubik-Huch, CH
14. 腹盆急症的影像学检查
Xue Huadan, CN
薛华丹, 中国

Lectures Hongkong

1. **What the Urologist needs to know from Imaging the GU Tract**
CH Leong, Hong Kong
2. **Biliary Imaging, from 2D/4D MR Cholangiography**
Elmar Merkle, Basel Switzerland
3. **Introduction and Application of DCE-MRI in the Abdomen**
Choon-Hua Thng, Singapore
4. **PET/CT Imaging of GI Malignancies**
Keith Chiu, Hong Kong

主题演讲 香港

1. 泌尿生殖系统影像：泌尿科医生需要的信息有哪些？
CH Leong, Hong Kong
2. **2D/4D磁共振胆管造影**
Elmar Merkle, Basel Switzerland
3. **DCE-MRI在腹部疾病诊断中的临床应用**
Choon-Hua Thng, Singapore
4. 消化道恶性病变的PET/CT诊断
Keith Chiu, Hong Kong

Course Schedule

Group 1 Group 2 Group 3 Group 4 Group 5

Hong Kong, Friday May 24, 2019

07.30 - 08.30	Registration				
08.30 - 08.45	Welcome and Introduction				
08.45 - 09.15	Highlight Lecture 1				
09.15 - 09.45	Teacher Discussions / Coffee Break				
09.45 - 11.00	Xue/Kubik Huch	Muh Koh 1	Lakhman 1	Laghi 1	Cohan 1
11.15 - 12.30	Cohan 1	Xue/Kubik Huch	Muh Koh 1	Lakhman 1	Laghi 1
12.30 - 13.45	Lunch Break				
14.00 - 15.15	Lakhman 1	Brink 1	Lee 1	Cohan 1	Muh Koh 1
15.15 - 15.45	Teacher Discussions / Coffee Break				
15.45 - 17.00	Muh Koh 1	Laghi 1	Xue/Kubik Huch	Lee 1	Brink 1
17.15 - 18.30	Brink 1	Lee 1	Laghi 1	Xue/Kubik Huch	Lakhman 1

Hong Kong, Saturday May 25, 2019

08.00 - 09.15	Lee 1	Cohan 1	Brink 1	Muh Koh 1	Xue/Kubik Huch
09.30 - 10.45	Laghi 1	Lakhman 1	Cohan 1	Brink 1	Lee 1
10.45 - 11.15	Teacher Discussions / Coffee Break				
11.15 - 11.45	Highlight Lecture 2				
11.45 - 12.30	Highlight Lecture 3				
12.30 - 13.45	Lunch Break				
14.00 - 15.15	Lakhman 2	Muh Koh 2	Xue/Kubik Huch	Brink 2	Cohan 2
15.15 - 15.45	Teacher Discussions / Coffee Break				
15.45 - 17.00	Cohan 2	Lakhman 2	Brink 2	Muh Koh 2	Xue/Kubik Huch
17.15 - 18.30	Muh Koh 2	Xue/Kubik Huch	Laghi 2	Cohan 2	Lee 2

Hong Kong, Sunday May 26, 2019

08.00 - 09.15	Laghi 2	Brink 2	Lakhman 2	Lee 2	Muh Koh 2
09.30 - 10.45	Brink 2	Cohan 2	Lee 2	Laghi 2	Lakhman 2
10.45 - 11.15	Teacher Discussions / Coffee Break				
11.15 - 12.00	Highlight Lecture 4				
12.00 - 13.15	Lunch Break				
13.15 - 14.30	Xue/Kubik Huch	Lee 2	Muh Koh 2	Lakhman 2	Laghi 2
14.30 - 15.00	Teacher Discussions / Coffee Break				
15.00 - 16.15	Lee 2	Laghi 2	Cohan 2	Xue/Kubik Huch	Brink 2

IDKD Course Overview

Friday, May 24, 2019 Hongkong

07.30 - 08.30
Registration

08.30 - 08.45
Welcome and Introduction

08.45 - 09.15
Highlight Lecture 1

09.45 - 11.00
Workshops

11.15 - 12.30
Workshops

14.00 - 15.15
Workshops

15.45 - 17.00
Workshops

17.15 - 18.30
Workshops

Saturday, May 25, 2019 Hongkong

08.00 - 09.15
Workshops

09.30 - 10.45
Workshops

11.15 - 11.45
Highlight Lecture 2

11.45 - 12.30
Highlight Lecture 3

14.00 - 15.15
Workshops

15.45 - 17.00
Workshops

17.15 - 18.30
Workshops

Sunday, May 26, 2019 Hongkong

08.00 - 09.15
Workshops

09.30 - 10.45
Workshops

11.15 - 11.45
Highlight Lecture 4

13.15 - 14.30
Workshops

15.00 - 16.15
Workshops

Venue Hongkong:
May 24-May 26, 2019
HKCEC Hong Kong Convention & Exhibition Centre
Level 4
1 Expo Drive, Wanchai,
Hong Kong

For topics of Workshops and Lectures, please see pages 8-9.

General Information

一般信息

Registration

Registrations are accepted online at www.idkd.org starting January 1, 2019.

After registration, the participants will receive an invoice by email

注册

2019年1月1日开始在网上(www.idkd.org)进行注册。

注册后，参会者会通过电子邮箱收到收据信息

Registration Fees (in €)

Registration fees include the full teaching program, online course book, coffee breaks, and buffet lunches

注册费 (欧元)

注册费中包含了全部教学日程、U盘课程大纲、茶歇和自助午餐。

Hong Kong 香港

	Regular	Resident
Early fees (until May 5, 2019) 提早注册 (2019年5月5日前)	€ 540.00 HKD 4800	€ 470.00 HKD 4150
Standard fees 标准注册	€ 640.00 HKD 5750	€ 570.00 HKD 5100

Important

All residents must submit proof of their resident status to asia@idkd.org within 10 days of registering online

重要提醒

所有住院医师必须在注册10天内提供住院医师证明到asia@idkd.org

Payments by Bank Transfer (€ only) - 付款方式-银行转账 (仅限欧元!)

Bank - 银行	UBS AG, CH-8098 Zurich
Account No - 银行账号	251-964156.68Y
BIC/ Swift Code - 银行识别码	UBSWCHZH80A
IBAN - 国际银行账户号码	CH80 0025 1251 9641 5668 Y
Reference - 依据	IDKD ASIA/S.AMERICA

Payments with Credit Cards (€ only) - 付款方式-信用卡 (仅限欧元!)

VISA or MasterCard - 维萨或万事达信用卡

Cancellation of Registration

Written notification is required for cancellations. Refunds are made as follows:

- 80 % before May 5, 2019
- 50 % before May 12, 2019
- No refund thereafter

取消注册

取消和变更需要提交正式书面说明。退还课程费方式如下：

- 于2019年5月5日前退还80%
- 于2019年5月12日前退还50%
- 之后不再退还课程费。

Disclaimer

The IDKD and the Course Management cannot accept liability for acts of any suppliers to this meeting nor the safety of any attendee while in transit to or from this event nor for any accidents or injuries that may occur. Any liability of IDKD and the Course Management is excluded. All participants are strongly advised to carry sufficient travel and health insurance.

注册

该IDKD和课程管理不承担任何供应商对本次会议行为的责任，包括参会者会议来往交通以及任何可能发生的事故和伤害责任。强烈建议所有参加者携带足够的旅费和医疗保险。

Applicable Law and Jurisdiction

Swiss law is applicable. The courts of Zurich, Switzerland, shall have exclusive jurisdiction.

适用法律及管辖权

适用于瑞士法律。瑞士苏黎世法院具有排他性管辖权。

Organization 组织机构

Course Directors

Prof. Juerg Hodler, Zurich (CH)
Prof. Rahel A. Kubik-Huch, Baden (CH)
Prof. Gustav K. von Schulthess, Zurich (CH)

Hong Kong Course Director

Pek-Lan Khong, MD, Hong Kong (CN)
Head, Dept. of Diagnostic Radiology,
The University of Hong Kong

Local Board Hong Kong

Lilian Leong, Chair of Local Board,
Founding President and Immediate
Past- President,
Hong Kong College of Radiologists

Poon Wai Lun, Council member,
Chairman of Scientific Subcommittee,
Hong Kong College of Radiologists

Hector Ma, Director & Senior Consultant
Radiologist, Scanning Department,
St. Teresa's Hospital, Hong Kong (CN)

课程主管

Juerg Hodler 教授, 苏黎世
Rahel A. Kubik-Huch 教授, 巴登
Gustav K. von Schulthess 教授, 苏黎世

香港课程主管

孔碧兰, 医学博士, 香港 (中国)
香港大学放射诊断学系系主任

香港董事会

梁冯令儀, 董事会主席
香港放射科醫學院創院及前院長

潘偉麟, 委員會委員
科學委員會主席
香港放射科醫學院

马天竞, 香港圣德肋撒医院扫描部董事及
资深放射科顾问医生

Case Editor

Magda Marcon, Zurich (CH)
Fabian Morsbach, Zurich (CH)

Foundation for the Advancement of Education in Medical Radiology

Christoph Schmid, Zurich (CH), Chairman
Thomas Kehl, Davos (CH)
Gustav K. von Schulthess, Zurich (CH)
Walter Weder, Zurich (CH)
Christoph L. Zollikofer, Kilchberg (CH)

Course Management

IDKD Asia Office, Zurich (CH)
Yela von Schulthess, asia@idkd.org

Local Organization Hong Kong

Toby Chui, Connexus Travel Limited
E-Mail: idkd-hk2019@connexustravel.com

Opening Hours Course Office

Friday 7.30 until 30 minutes after sessions.
Saturday and Sunday 7.30 until 30 minutes
after sessions.

病例编辑

Magda Marcon, Zurich (CH)
Fabian Morsbach, Zurich (CH)

放射学教育促进基金会

Christoph Schmid, Zurich (CH), Chairman
Thomas Kehl, Davos (CH)
Gustav K. von Schulthess, Zurich (CH)
Walter Weder, Zurich (CH)
Christoph L. Zollikofer, Kilchberg (CH)

课程管理

IDKD 亚洲办公室, 瑞士苏黎世
邮箱地址: asia@idkd.org

香港机构

全旅達國際旅遊有限公司
邮箱地址: idkd-hk2019@connexustravel.com

课程办公室开放时间

早上07:30开始 直至会议开始后30分钟
早上7:30开始 直至会议开始后30分钟

Venue and Accommodation

会场和住宿

Venue Hong Kong

会场-香港

HKCEC - Hong Kong Convention & Exhibition Centre

香港会议展览中心 (香港会展中心)
香港湾仔博览道一号

Level 4

1, Expo Drive, Wanchai Hong Kong

Accommodation Hong Kong

住宿-香港

- Accommodation is available at special rates in different categories
- Hotels close to the HKCEC may be booked online at www.idkd.org / Accommodations.
- Headquarter is the 'Renaissance Harbour View Hotel' situated next to HKCEC.

住宿地点为临近HKCEC的香港万丽海景酒店。该酒店设有不同种类的房型，提供特别优惠。请通过www.idkd.org / Accommodations网站进行网上预订。

Acknowledgements

致谢

The organisers are grateful to all companies and persons who helped realise and develop this course through their collaboration and contributions.

Main Global Sponsor

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Future IDKD Courses

IDKD 2019 Davos

Diseases of the Chest, Breast, Heart and Vessels

March 31 – April 4, 2019

Davos, Switzerland

IDKD 2019 Asia

Diseases of the Abdomen and Pelvis

May 24 – 26, 2019

Hong Kong

May 31 – June 2, 2019

Beijing

IDKD 2019 Greece

Diseases of the Abdomen and Pelvis

September 27 – 29, 2019

Athens, Greece

IDKD 2019 South America

Musculoskeletal Diseases

October 31 – November 3, 2019

São Paulo, Brazil

IDKD 2020 Davos

Diseases of the Brain, Head and Neck, Spine

March 22 – 26, 2020

Davos, Switzerland

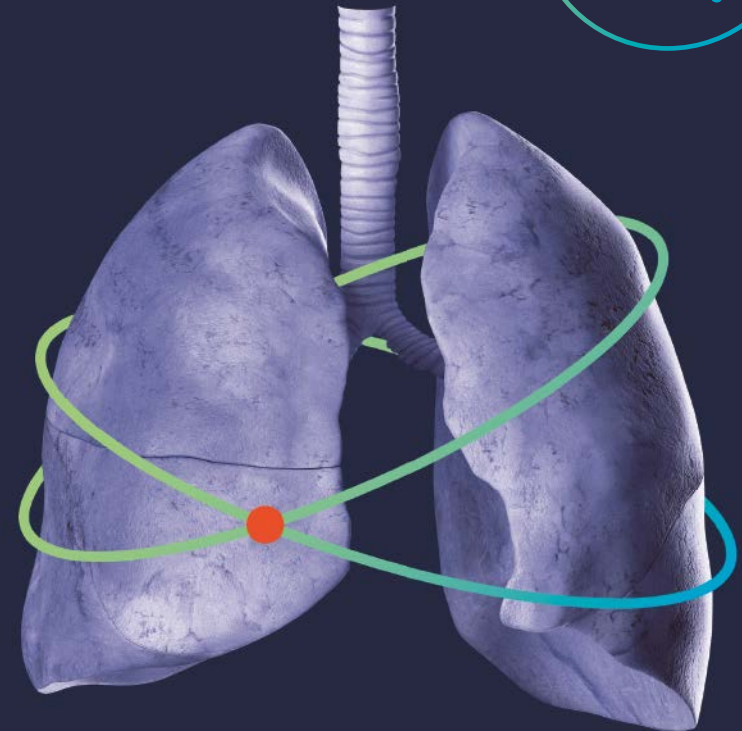
Visit the IDKD website at www.idkd.org for updated information

Musculoskeletal Diseases |

October 31 – November 3, 2019

São Paulo, Brazil

IN
COLLABORATION
WITH
UNIVERSITY
OF
SÃO PAULO



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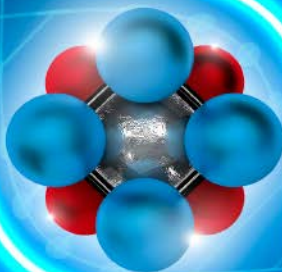
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- No visible brain hyperintensities related to dechelated Gd, even in cases of repeated injections⁵⁻⁸



Guerbet | 

COMMITTED

1. Meyer D et al. Gd-DOTA, a potential MRI contrast agent. Current status of physicochemical knowledge. Invest Radiol. 1988 Sep;23 Suppl 1:S232-5. 2. Internal data as of December 2017. 3. Dotarem[®] USA PI as of December 2017. 4. de Kerivler E et al. Adverse reactions to gadoterate meglumine: review of over 25 years of clinical use and more than 50 million doses. Invest Radiol. 2016 Sep;51(9):544-51. 5. Radbruch A et al. Gadolinium retention in the dentate nucleus and globus pallidus is dependant on the class of contrast agent. Radiology. 2015 Jun;275(3):783-91. 6. Eisele P et al. Lack of increased signal intensity in the dentate nucleus after repeated administration of a macrocyclic contrast agent in multiple sclerosis: An observational study. Medicine (Baltimore). 2016 Sep;95(39):e4624. 7. Radbruch A et al. No signal intensity increase in the dentate nucleus on unenhanced T1-weighted MR images after more than 20 serial injections of macrocyclic gadolinium-based contrast agents. Radiology. 2017 Mar;282(3):699-707. 8. Radbruch A et al. Pediatric brain: no increased signal intensity in the dentate nucleus on unenhanced T1-weighted MR images after consecutive exposure to a macrocyclic gadolinium-based contrast agent. Radiology. 2017 Jun;283(3):828-36.