

## Curriculum Vitae



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### Beruflicher Werdegang

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1971 - 1978	Medizinstudium in Bochum, Lübeck
02.05.1978	Approbation
1978 - 1979	Wehrdienst
09.04.1979	Promotion
1979 – 1980	Assistenzarzt Radiologie, Henriettenstiftung, Hannover
1985	Facharzt Innere Medizin
1985 - 2014	OA Med. Klinik II, Klinikum Siloah, Hannover
2008 – 2014	Leiter der Zentralen Sonographie-Abteilung, Med Klinik II, Klinikum Siloah Hannover
1985 -2014	Leiter der studentischen sonographischen Ausbildung, Klinikum Siloah Hannover
1995 - 2018	Ultraschall-Ermächtigungsambulanz Klinikum Siloah Hannover
2018 – 2020	Ultraschallambulanz im MVZ am Siloah, Hannover

### Funktionen an der Universität und in Landes- und Berufspolitik

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2006 - 2012	Vorstandsmitglied der DEGUM (Sekretär)
2019	Tagungspräsident des 3-Ländertreffens in Leipzig

### Mitgliedschaften

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Deutsche Gesellschaft für Innere Medizin (DGIM),  
Deutsche Gesellschaft für Ultraschall in der Medizin (DEGUM)  
Ehrenmitglied der Ungarischen Radiologischen Gesellschaft  
Mitglied des AIUM (bis 2009)  
Chinese Society of Vessels and Superficial Organs

## Publikationen

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1. **Weskott HP.** Sonografische Lymphknotendiagnostik im Bereich der unteren Extremitäten. Thieme Publ. Phlebologie 2020; 49: 351–362
2. **Weskott HP.** [Contrast-enhanced ultrasound in the diagnostic workup of lymph nodes]. Radiologe. 2018 Jun;58(6):563-571.  
**Weskott HP.** [Ultrasound in the diagnostic management of malignant lymphomas]. Radiologe. 2012 Apr;52(4):347-59.
3. **Weskott HP.** Emerging roles for contrast-enhanced ultrasound. Clin Hemorheol Microcirc. 2008;40(1):51-71.
4. **Weskott HP.** [New trends in ultrasound diagnostics of carotid stenoses]. Radiologe. 2010 Jul;50(7):591-6.
5. Jung EM, Kubale R, Clevert DA, **Weskott HP**, Prantl L, Herold T, Renz M, Rupp N, Tacke J. Clin B-flow and B-flow with 3D and SRI postprocessing before intervention and monitoring after stenting of the internal carotid artery. Hemorheol Microcirc. 2007;36(1):35-46.
6. **Weskott HP.** [B-flow--a new method for detecting blood flow]. Ultraschall Med. 2000 Apr;21(2):59-65.
7. Fröhlich T, Brands A, Thon WF, **Weskott HP**, Ostertag H Angiomyolipoma of the kidney and lymph nodes. World J Urol. 1999 Apr;17(2):123-5.
8. **Weskott HP**, Holsing K. US-based evaluation of hemodynamic parameters in the common carotid artery: a nomogram trial. Radiology. 1997 Nov;205(2):353-9.

## Guidelines und Publikationen der letzten Jahre

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1. Sidhu PS, Cantisani V, Dietrich CF, Gilja OH, Saftoiu A, Bartels E, Bertolotto M, Calliada F, Clevert DA, Cosgrove D, Deganello A, D'Onofrio M, Drudi FM, Freeman S, Harvey C, Jenssen C, Jung EM, Klauser AS, Lassau N, Meloni MF, Leen E, Nicolau C, Nolsoe C, Piscaglia F, Prada F, Prosch H, Radzina M, Savelli L, **Weskott HP**, Wijkstra H The EFSUMB Guidelines and Recommendations for the Clinical Practice of Contrast-Enhanced Ultrasound (CEUS) in Non-Hepatic Applications: Update 2017 (Short Version). Ultraschall Med. 2018 Apr;39(2):154-180.
2. Sidhu PS, Cantisani V, Dietrich CF, Gilja OH, Saftoiu A, Bartels E, Bertolotto M, Calliada F, Clevert DA, Cosgrove D, Deganello A, D'Onofrio M, Drudi FM, Freeman S, Harvey C, Jenssen C, Jung EM, Klauser AS, Lassau N, Meloni MF, Leen E, Nicolau C, Nolsoe C, Piscaglia F, Prada F, Prosch H, Radzina M, Savelli L, **Weskott HP**, Wijkstra H. The EFSUMB Guidelines and Recommendations for the Clinical Practice of Contrast-Enhanced Ultrasound (CEUS) in Non-Hepatic Applications: Update 2017 (Long Version). Ultraschall Med. 2018 Apr;39(2):e2-e44.
3. Dietrich CF, Averkiou M, Nielsen MB, Barr RG, Burns PN, Calliada F, Cantisani V, Choi B, Chammas MC, Clevert DA, Claudon M, Correas JM, Cui XW, Cosgrove D, D'Onofrio M, Dong Y, Eisenbrey J, Fontanilla T, Gilja OH, Ignee A, Jenssen C, Kono Y, Kudo M, Lassau N,

Lyshchik A, Franca Meloni M, Moriyasu F, Nolsøe C, Piscaglia F, Radzina M, Saftoiu A, Sidhu PS, Sporea I, Schreiber-Dietrich D, Sirlin CB, Stanczak M, **Weskott HP**, Wilson SR, Willmann JK, Kim TK, Jang HJ, Vezeridis A, Westerway S. How to perform Contrast-Enhanced Ultrasound (CEUS). *Ultrasound Int Open*. 2018 Jan;4(1):E2-E15.

4. Stock K, Kübler H, Maurer T, Weiss D, **Weskott HP**, Heemann U. [Innovative Ultrasound: Contrast-Enhanced Ultrasound of the Kidneys]. *Aktuelle Urol*. 2017 Apr;48(2):120-126.
5. Claudon M, Dietrich CF, Choi BI, Cosgrove DO, Kudo M, Nolsøe CP, Piscaglia F, Wilson SR, Barr RG, Chammas MC, Chaubal NG, Chen MH, Clevert DA, Correas JM, Ding H, Forsberg F, Fowlkes JB, Gibson RN, Goldberg BB, Lassau N, Leen EL, Mattrey RF, Moriyasu F, Solbiati L, **Weskott HP**, Xu HX. Guidelines and good clinical practice recommendations for contrast enhanced ultrasound (CEUS) in the liver--update 2012: a WFUMB-EFSUMB initiative in cooperation with representatives of AFSUMB, AIUM, ASUM, FLAUS and ICUS. *Ultraschall Med*. 2013 Feb;34(1):11-29.
6. Claudon M, Dietrich CF, Choi BI, Cosgrove DO, Kudo M, Nolsøe CP, Piscaglia F, Wilson SR, Barr RG, Chammas MC, Chaubal NG, Chen MH, Clevert DA, Correas JM, Ding H, Forsberg F, Fowlkes JB, Gibson RN, Goldberg BB, Lassau N, Leen EL, Mattrey RF, Moriyasu F, Solbiati L, **Weskott HP**, Xu HX; Guidelines and good clinical practice recommendations for Contrast Enhanced Ultrasound (CEUS) in the liver - update 2012: A WFUMB-EFSUMB initiative in cooperation with representatives of AFSUMB, AIUM, ASUM, FLAUS and ICUS. *World Federation for Ultrasound in Medicine; European Federation of Societies for Ultrasound. Ultrasound Med Biol*. 2013 Feb;39(2):187-210.
7. Xu HX, **Weskott HP**, Liu JB, Zheng RQ. Contrast-Enhanced Ultrasound. *Biomed Res Int*. 2015;2015:
8. Cantisani V, Bertolotto M, **Weskott HP**, Romanini L, Grazhdani H, Passamonti M, Drudi FM, Malpassini F, Isidori A, Meloni FM, Calliada F, D'Ambrosio F Growing indications for CEUS: The kidney, testis, lymph nodes, thyroid, prostate, and small bowel. *Eur J Radiol*. 2015 Sep;84(9):1675-84.
9. Piscaglia F, Nolsøe C, Dietrich CF, Cosgrove DO, Gilja OH, Bachmann Nielsen M, Albrecht T, Barozzi L, Bertolotto M, Catalano O, Claudon M, Clevert DA, Correas JM, D'Onofrio M, Drudi FM, Eyding J, Giovannini M, Hocke M, Ignee A, Jung EM, Klauser AS, Lassau N, Leen E, Mathis G, Saftoiu A, Seidel G, Sidhu PS, ter Haar G, Timmerman D, **Weskott HP**. The EFSUMB Guidelines and Recommendations on the Clinical Practice of Contrast Enhanced Ultrasound (CEUS): update 2011 on non-hepatic applications. *Ultraschall Med*. 2012 Feb;33(1):33-59.
10. Claudon M, Cosgrove D, Albrecht T, Bolondi L, Bosio M, Calliada F, Correas JM, Darge K, Dietrich C, D'Onofrio M, Evans DH, Filice C, Greiner L, Jäger K, Jong Nd, Leen E, Lencioni R, Lindsell D, Martegani A, Meairs S, Nolsøe C, Piscaglia F, Ricci P, Seidel G, Skjoldbye B, Solbiati L, Thorelius L, Tranquart F, **Weskott HP**, Whittingham T. Guidelines and good clinical practice recommendations for contrast enhanced ultrasound (CEUS) - update 2008. *Ultraschall Med*. 2008 Feb;29(1):28-44

11. Wang ZL, Tang J, **Weskott HP**, Li JL, Wang W, Luo YK, An LC, Xu JH. Undetermined focal liver lesions on gray-scale ultrasound in patients with fatty liver: characterization with contrast-enhanced ultrasound. *J Gastroenterol Hepatol*. 2008 Oct;23(10):1511-9. doi: 10.1111/j.1440-1746.
12. Albrecht T, Blomley M, Bolondi L, Claudon M, Correas JM, Cosgrove D, Greiner L, Jäger K, Jong ND, Leen E, Lencioni R, Lindsell D, Martegani A, Solbiati L, Thorelius L, Tranquart F, **Weskott HP**, Whittingham T; EFSUMB Study Group. *Ultraschall Med*. 2004 Aug;25(4):249-56.
13. Bolondi L, Correas JM, Lencioni R, **Weskott HP**, Piscaglia F. New perspectives for the use of contrast-enhanced liver ultrasound in clinical practice. *Dig Liver Dis*. 2007 Feb;39(2):187-95.

## **Buchkapitel**

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1. Weskott HP. Kontrastverstärker. In *Zur Geschichte der Ultraschalldiagnostik* Ed. Frentzel Beyme B, Jakobeit C, Lutz H, Nürnberg D, Salaschek M., Ultraschallmuseum 2020
2. Weskott HP, Lyshchik A. Lymph Nodes. In. *Fundamentals of CEUS*. Lyshchik, Dietrich, Sidhu, Wilson Ed. Publ. Elsevier 2019
3. Weskott HP, Lyshchik A. Kidney: Renal Infection. In. *Fundamentals of CEUS*. Lyshchik, Dietrich, Sidhu, Wilson Ed. Elsevier Publ. 2019
4. Weskott HP, Lyshchik A. Liver: Gallbladder. In. *Fundamentals of CEUS*. Lyshchik, Dietrich, Sidhu, Wilson Ed. Publ. Elsevier 2019
5. Weskott, HP. Leber-, Niere-, Neue Techniken Kapitel. In Stiegler H, Kubale R, Weskott HP Ed. *Farbkodierte Duplexsonographie*. Publ. Thieme 2015
6. Weskott HP, Sanshan Yin. Ultrasonography in the Assessment on Lymph Node Disease. In *Small Parts and Superficial Structures*. N Dahiya Ed. Publ. Elsevier 2014
7. Weskott HP, Mendoza E, Lattimer CR. The Ultrasound Scanner. Mendoza E, Weskott HP, Kopf H, Lattimer CR. *Duplex Ultrasound of Superficial Veins*. Ed. Mendoza, Lattimer, Morrison. Publ. Springer 2014
8. Weskott HP ed. 2013, *Contrast Enhanced Ultrasound*. 2<sup>nd</sup> Edition. Publ. UNI-MED Verlag
9. Weskott, HP, ES Ioanitescu, *Diagnostic Approach to Lymph Node Diseases in Ultrasound*. In CF Dietrich, EFSUMB Course Book. Printed: Latimer Trend & Company 2012
10. ES Ioanitescu, Weskott, HP. The Spleen. In CF Dietrich, EFSUMB Course Book. Printed: Latimer Trend & Company 2012
11. Weskott HP ed. 2011, *Contrast Enhanced Ultrasound*. Publ. UNI-MED Verlag 2011

12. Weskott HP, Mendoza E. Grundlagen zur Physik der Duplexsonographie. In E Mendoza. Duplexsonographie der oberflächlichen Beinvenen. Publ. Steinkopf 2006
13. Weskott HP, Niere und ableitende Hernwege. In: Sonographie Publ. Elsevier Publ. 2006