

Dr. med. Peter Leenhouts

Leitender Arzt Chirurgische Klinik

Facharzt für Chirurgie

M.Sc., MBA



SPEZIALGEBIETE

Unfallchirurgie

Chirurgische Notfallmedizin

Becken Chirurgie

Wirbelsäule Chirurgie

Sport Traumatologie (VKB Ersatz)

Unfallchirurgie bei Kindern

KLINISCHE WEITERBILDUNG

2021	Generic Instructor Course
2021	Sonographiekurs e-FAST
2020	Advanced Cardiac Life Support Refresherkurs
2019	Advanced Trauma Life Support Instrukorkurs
2015	Hospital Major Incident Medical Management and Support Kurs
2013	Advanced Hazmat Life Support Kurs
2010	Major Incident Medical Management and Support Kurs
2010	Advanced Pediatric Life Support Refreherkurs
2005	OTC-Masterkurs
2004	OTC-Basiskurs
2002	AO-Fortgeschrittene Kurs
2002	AO-Trauma-Basiskurs
1995	Battlefield Trauma Life Support Kurs

AKADEMISCHE WEITERBILDUNG

2014 - 2016	MBA Erasmus Universität Rotterdam NL
2013	Lean Ausbildung, Stiftung Lean im Gesundheitswesen, Zoetermeer NL
2010	Führungstraining, Erasmus Universität Rotterdam NL
2004 - 2005	Schwerpunkttitel Unfallchirurgie, VU Universitätsspital Amsterdam NL

1998 - 2004	Facharzt für Allgemeinchirurgie, Universitätsspital Groningen NL & Spital Enschede NL
1995 - 1998	Berufsmilitärarzt
1987 - 1995	Medizinstudium, Universität Utrecht NL
1981 - 1987	Gymnasium, Van Maerlant Gymnasium, Eindhoven NL

BERUFSERFAHRUNG

2022 - heute	Chirurgischer Leiter Notfallzentrum, Spital Limmattal
2021 - heute	Leitender Arzt Chirurgische Klinik, Spital Limmattal
2014 - 2021	Leitender Arzt Unfallchirurgie, Amsterdam UMC
2017 - 2020	Chefarzt interdisziplinäre Notfallstation, Amsterdam UMC
2010 - 2015	Leitender Arzt Unfallchirurgie, Zaans Medisch Centrum, Zaandam NL
2009 - 2010	Leitender Arzt Unfallchirurgie Erasmus Universitätsspital, Rotterdam NL
2009 - 2010	Notarzt Rettungsdienst ANWB Medical Air Assistance
2006 - 2010	Leitender Arzt Unfallchirurgie, St. Anna Spital Geldrop NL
2006 - 2010	Teamarzt PSV Eindhoven NL
2004 - 2006	Oberarzt Unfallchirurgie, VU Universitätsspital Amsterdam NL
2004 - 2006	Teamarzt A.F.C. AJAX Amsterdam NL
2004 - 2006	Notarzt Rettungsdienst ANWB Medical Air Assistance NL
2000 - 2004	Teamarzt F.C. Twenthe Enschede NL

LEHRTÄTIGKEIT, TÄTIGKEITEN ALS EXAMINATOR UND REVIEWER

ATLS Kursinstruktor

GIC Kursinstruktor

PUBLIKATIONEN

The impact of regionalized trauma care on the distribution of severely injured patients in the Netherlands.

Dijkink S, van Zwet EW, Krijnen P, Leenen LPH, Bloemers FW, Edwards MJR, Hartog DD, Leenhouts PA, Poeze M, Spanjersberg WR, Wendt KW, De Wit RJ, Van Zutphen SWAM, Schipper IB.

Eur J Trauma Emerg Surg. 2021 Mar 12

Evaluation of the Berlin polytrauma definition: A Dutch nationwide observational study.

Driessen MLS, Sturms LM, van Zwet EW, Bloemers FW, Ten Duis HJ, Edwards MJR, den Hartog D, de Jongh MAC, Leenhouts PA, Poeze M, Schipper IB, Spanjersberg R, Wendt KW, de Wit RJ, van Zutphen SWAM, Leenen LPH. J Trauma Acute Care Surg. 2021 Apr 1;90(4):694-699

The Dutch nationwide trauma registry: The value of capturing all acute trauma admissions.

Driessen MLS, Sturms LM, Bloemers FW, Ten Duis HJ, Edwards MJR, den Hartog D, de Jongh MAC, Leenhouts PA, Poeze M, Schipper IB, Spanjersberg WR, Wendt KW, de Wit RJ, van Zutphen S, Leenen LPH.

Injury. 2020 Nov;51(11):2553-2559. doi: 10.1016/j.injury.2020.08.013. Epub 2020 Aug 8.

Dutch trauma system performance: Are injured patients treated at the right place?

Sturms LM, Driessen MLS, van Klaveren D, Ten Duis HJ, Kommer GJ, Bloemers FW, den Hartog D, Edwards MJ, Leenhouts PA, van Zutphen S, Schipper IB, Spanjersberg R, Wendt KW, de Wit RJ, Poeze M, Leenen LP, de Jongh M. *Injury*. 2021 Jul;52(7):1688-1696. doi: 10.1016/j.injury.2021.05.015. Epub 2021 May 16

Classifying the diagnosis of study participants in clinical trials: a structured and efficient approach.

van Engelen TSR, Kanglie MMNP, van den Berk IAH, Bouwman MLJ, Suhooli HJM, Heckert SL, Stoker J, Bossuyt PMM, Prins JM; OPTIMACT Study Group. *Eur Radiol Exp*. 2020 Jul 17;4(1):44

The Value of Intraoperative 3-Dimensional Fluoroscopy in the Treatment of Distal Radius Fractures: A Randomized Clinical Trial.

Selles CA, Beerekamp MSH, Leenhouts PA, Segers MJM, Goslings JC, Schep NWL; EF3X Study Group. *J Hand Surg Am*. 2020 Mar;45(3):189-195. doi: 10.1016/j.jhsa.2019.11.006. Epub 2020 Jan 16.

Flushing of an intravenous catheter: a cause for unreliable laboratory results.

Hengeveld RCC, Gerardis MC, Olofsen BE, Ridderikhof ML, Hakkenberg van Gaasbeek VFHA, Leenhouts PA, van Dongen-Lases EC. *Biochem Med (Zagreb)*. 2019 Oct 15;29(3):031001. doi:

10.11613/BM.2019.031001. Epub 2019 Aug 5

Reliability, validity, responsiveness, and minimal important change of the Disabilities of the Arm, Shoulder and Hand and Constant-Murley scores in patients with a humeral shaft fracture.

Mahabier KC, Den Hartog D, Theyskens N, Verhofstad MHJ, Van Lieshout EMM; HUMMER Trial Investigators. *J Shoulder Elbow Surg*. 2017 Jan;26(1):e1-e12

Rasch analysis of the Disabilities of the Arm, Shoulder and Hand (DASH) instrument in patients with a humeral shaft fracture.

Van Lieshout EMM, Mahabier KC, Tuinebreijer WE, Verhofstad MHJ, Den Hartog D; HUMMER Investigators. *J Shoulder Elbow Surg*. 2020 May;29(5):1040-1049. doi: 10.1016/j.jse.2019.09.026. Epub 2019 Nov 27

Volar Plate Fixation Versus Plaster Immobilization in Acceptably Reduced Extra-Articular Distal Radial Fractures: A Multicenter Randomized Controlled Trial.

Mulders MAM, Walenkamp MMJ, van Dieren S, Goslings JC, Schep NWL; VIPER Trial Collaborators. *J Bone Joint Surg Am.* 2019 May 1;101(9):787-796.

Scapula alata na kickboksen.

Heijne A., Leenhouts P.A, den Boer F. *Tijdschrift voor Traumatologie* 2014 Nov 22: 157

Surgery versus conservative treatment in patients with type A distal radius fractures, a randomized controlled trial.

Walenkamp MM, Goslings JC, Beumer A, Haverlag R, Leenhouts PA, Verleisdonk EJ, Liem RS, Sintenie JB, Bronkhorst MW, Winkelhagen J, Schep NW. *BMC Musculoskelet Disord.* 2014 Mar 19; 15:90

HUMeral shaft fractures: measuring recovery after operative versus non-operative treatment (HUMMER): a multicenter comparative observational study.

Mahabier KC, Van Lieshout EM, Bolhuis HW, Bos PK, Bronkhorst MW, Bruijninx MM, De Haan J, Deenik AR, Dwars BJ, Eversdijk MG, Goslings JC, Haverlag R, Heetveld MJ, Kerver AJ, Kolkman KA, Leenhouts PA, Meylaerts SA, Onstenk R, Poeze M, Poolman RW, Punt BJ, Roerdink WH, Roukema GR, Sintenie JB, Soesman NM, Tanka AK, Ten Holder EJ, Van der Elst M, Van der Heijden FH, Van der Linden FM, Van der Zwaal P, Van Dijk JP, Van Jonbergen HP, Verleisdonk EJ, Vroemen JP, Waleboer M, Wittich P, Zuidema WP, Polinder S, Verhofstad MH, Den Hartog D. *BMC Musculoskelet Disord.* 2014 Feb 11; 15:39

The incidence of non-union following unreamed intramedullary nailing of femoral shaft fractures.

El Mounni M, Leenhouts PA, ten Duis HJ, Wendt KW. *Injury.* 2009 Feb;40(2):205-8

The results of early post-operative rehabilitation after internal fixation of proximal humerus fractures with the locking proximal humeral plate.

Leenhouts PA, Bakker FC, Haarman HJTM. *Osteo trauma care* 2007; 15(2/03): 76-79

Symptoms of cholelithiasis following cholecystectomy; possibly a second gallbladder.

Leenhouts PA, Zeebregts CJ, Plaisier PW, Gerritsen JJ. *Ned Tijdschr Geneeskd.* 2004 Jan 24;148(4):190-3