

OPEN CALL



**Council
Member-
Basic Science
2014-2017**



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OPEN CALL

**for General Councillor (representing Basic Science) of the European Pancreatic Club
(EPC)**

MINIMUM REQUIREMENTS - ELIGIBILITY

- The applicant needs to be member of the EPC when the application is submitted
- The applicant needs to be member of the EPC for at least 5 years
- Good command of spoken and written English
- Personal commitment and adequate time resources for volunteer work
- The applicant has to be an internationally recognized researcher
- The applicant needs to have at least 5 original/review papers in international journals (listed in PubMed) in the field of basic science in pancreatology
- The applicant needs to be available for two council meetings a year for 3 years

TERMS OF OFFICE

- The councillor will be elected for 3 years (from the end of the annual meeting of EPC 2014 – until the end of the annual meeting of EPC 2017)
- Second term is not possible

SUBMITTING APPLICATIONS

The application has to be addressed to the Secretary of the EPC and must be written in English.

The applications must include:

- completed application form (can be downloaded from <http://e-p-c.org/open-calls>)
- CV and list of main publications (full articles only) (maximum of 3 pages)
- Mission statement (maximum of 1 page)

Applications will be filed and tagged by the Secretary of the EPC. Should the application prove deficient, the Applicant shall be notified by e-mail within five working days. The Applicant should then eliminate the deficiency revealed within another five working days.

Submission deadline for the application: 1st May, 2014

Eligibility will be checked by the Council. Elections are performed at the General Assembly in the forthcoming EPC meeting in Southampton according to the rules stipulated in Article V in the statutes of the EPC.



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APPLICATION FORM

for General Councillor (representing Basic Science) of the European Pancreatic Club
 (EPC)

1	Personal data	Name: Jonas Rosendahl Username (www.e-p-c.org): jonas.rosendahl@medizin.uni-leipzig.de Country: Germany National Society: German Pancreatic Club
2	Membership	List of years when the applicant was member of EPC: 8 List of years when the applicant attended the annual EPC meeting: 6 List of years when the applicant submitted (as first or last author) an abstract(s) for the annual EPC meeting: 4
3	Publications	List of the best 5 original/review papers in international journals: <ol style="list-style-type: none"> 1. <u>Rosendahl J</u>[§], Witt H[§], Szmola R[§], Bhatia E, Ozsvári B, Landt O, Schulz HU, Gress TM, Pfützer R, Löhr M, Kovacs P, Blüher M, Stumvoll M, Choudhuri G, Hegyi P, te Morsche RH, Drenth JP, Truninger K, Macek M Jr, Puhl G, Witt U, Schmidt H, Büning C, Ockenga J, Kage A, Groneberg DA, Nickel R, Berg T, Wiedenmann B, Bödeker H, Keim V, Mössner J, Teich N[§], Sahin-Tóth M[§]. Chymotrypsin C (CTRC) variants that diminish activity or secretion are associated with chronic pancreatitis. <i>Nat Genet.</i> 2008;40:78-82. (°equal contribution) 2. Steiner B[§], <u>Rosendahl J</u>[§], Witt H, Teich N, Keim V, Schulz HU, Pfützer R, Löhr M, Gress TM, Nickel R, Landt O, Koudova M, Macek Jr M, Farre A, Casals T, Desax MC, Gallati S, Gomez-Lira M, Audrezet MP, Férec C, des Georges M, Claustres M, and Truninger K[§]. Common <i>CFTR</i> Haplotypes and Susceptibility to Chronic Pancreatitis and Congenital Bilateral Absence of the Vas Deferens. <i>Hum Mutat.</i> 2011;32:912-920. (°equal contribution) 3. <u>Rosendahl J</u>, Tönjes A, Schleinitz D, Kovacs P, Wiegand J, Ruffert C, Jesinghaus M, Schober R, Herms M, Grützmann R, Schulz HU, Stickel F, Werner J, Bugert P, Blüher M, Stumvoll M, Böhm S, Berg T, Wittenburg H, Mössner J, te Morsche R, Derikx M, Keim V, Witt H, Drenth JP. A common variant of

		<p>PNPLA3 (p.I148M) is not associated with alcoholic chronic pancreatitis. <i>PLoS One</i>. 2012;7:e29433.</p> <p>4. <u>Rosendahl J</u>, Landt O, Bernadova J, Kovacs P, Teich N, Bödeker H, Keim V, Ruffert C, Mössner J, Kage A, Stumvoll M, Groneberg D, Krüger R, Luck W, Treiber M, Becker M, Witt H. CFTR, SPINK1, CTRC and PRSS1 variants in chronic pancreatitis: is the role of mutated CFTR overestimated? <i>Gut</i>. 2013;62:582-592.</p> <p>5. Witt H, Beer S*, <u>Rosendahl J*</u>, Chen JM, Chandak GR, Masamune A, Bence M, Szmola R, Oracz G, Macek M Jr, Bhatia E, Steigenberger S, Lasher D, Bühler F, Delaporte C, Tebbing J, Ludwig M, Pilsak C, Saum K, Bugert P, Masson E, Paliwal S, Bhaskar S, Sobczynska-Tomaszewska A, Bak D, Balascak I, Choudhuri G, Nageshwar Reddy D, Rao GV, Thomas V, Kume K, Nakano E, Kakuta Y, Shimosegawa T, Durko L, Szabó A, Schnúr A, Hegyi P, Rakonczay Z Jr, Pfützer R, Schneider A, Groneberg DA, Braun M, Schmidt H, Witt U, Friess H, Algül H, Landt O, Schuelke M, Krüger R, Wiedenmann B, Schmidt F, Zimmer KP, Kovacs P, Stumvoll M, Blüher M, Müller T, Janecke A, Teich N, Grützmann R, Schulz HU, Mössner J, Keim V, Löhr M, Férec C, Sahin-Tóth M. Variants in <i>CPA1</i> are strongly associated with early-onset chronic pancreatitis. <i>Nat Genet</i>. 2013;45:1216-1220. (* equal contribution)</p>
4	Previous positions at EPC or UEG	Abstract selection committee, Clinical science

The applicant confirms that she/he

- has read the Open call for Council Member position and fully accept its content
- has adequate time resources for volunteer work
- has good command of spoken and written English
- is available for two council meetings per year for 3 years

Name

Date



Jonas Rosendahl

Leipzig, 5th April 2014

Mission Statement – Jonas Rosendahl

Dear Professor Peter Hegyi,

I'm working as a senior physician in the Department of Gastroenterology and Rheumatology at the University Clinic Leipzig since 2004 with a main focus on basic pancreas research. I started my research with my MD thesis in 2000 with focus on the genetic basis of inflammatory pancreatic diseases. In the meantime we have described several genetic associations that contribute to the pathogenesis of chronic pancreatitis and aim to extend our analyses on other inflammatory pancreatic diseases. Notably, nearly all our work has been conducted within a European network of collaborations.

The European Pancreatic Club is essential for all clinical and basic researchers and offers unique opportunities to establish collaborations throughout Europe. This is of utmost importance not only for clinicians, but also for basic researchers. Moreover, the EPC represents the interests of Pancreatologists in different European societies and thereby guarantees the notification of the importance of our research in the field. As a basic researcher it would be a great honour for me to share my time, expertise, and ideas with the EPC representatives.

As such, I would be delighted to become a council member of the EPC to contribute my research and administrative knowledge to support a further consolidation and development of the EPC.



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Personal details

Date of birth: 5th April 1977 in Tübingen, Germany
Parents: Dr. med. dent. Riitta Rosendahl, Professor Dr. med. Werner Rosendahl
Siblings: Lena, Lisa, Hanna Rosendahl

Education

School: Primary school „Im Aischbach“ Tübingen, 1983-1987
Secondary school and „Abitur“ at the Kepler-Gymnasium Tübingen, 1987-1996, A-level 1.6
Civilian service: Individual support of seriously handicapped individuals at the „Körperbehindertenförderung Neckaralb e.V.“
Tertiary education: Studies of human medicine at the University of Münster (WWU), Munich (LMU), and Berlin (FU and Humboldt University), 1997-2004, final grade 1.83

Employment history and Achievements (extracts)

10/2004-present University Clinic Leipzig, Department of Internal Medicine, Neurology and Dermatology, Clinic of Gastroenterology and Rheumatology; Head of the Clinic: Professor Dr. med. Joachim Mössner
2007 MD thesis: *CFTR*-, *PRSS1*- and *SPINK1*-variants in chronic pancreatitis (summa cum laude)
09/2008 Specialization for emergency medicine (Notfallmedizin), regular participation in the emergency service (*Notarzteinsatz*) of the city of Leipzig
11/2010 Specialist examination for Internal Medicine (Board certification: *Internist*)
05/2012 *Habilitation* and *Venia Legendi* for Internal medicine of the University of Leipzig, Medical Faculty (Title: *Privatdozent*)
01/2013-present Senior physician
05/2013 Subspecialization for Gastroenterology (Board certification: *Gastroenterologe*)
2011-2012 Secretary of the president of the German Association for Internal Medicine (DGIM – Deutsche Gesellschaft für Innere Medizin) Professor Dr. med. Joachim Mössner
2011-2012 President of the German Pancreatic Club and host of the annual conference in 2012 in Leipzig

Publication list – Jonas Rosendahl

Original documents

1. Keim V, Witt H, Bauer N, Bödeker H, Rosendahl J, Teich N, Mössner J. The course of genetically determined chronic pancreatitis. *JOP*. 2003;4:146-154.
2. Verlaan M, Drenth JPH, Truninger K, Koudova M, Schulz HU, Bargetzi M, Künzli B, Friess H, Cerny M, Kage A, Landt O, te Morsche RHM, Rosendahl J, Luck W, Nickel R, Halangk J, Becker M, Macek Jr. M, Jansen JBMJ, Witt H. Polymorphisms of UDP-glucuronosyltransferase 1A7 are not involved in pancreatic diseases. *J Med Genet*. 2005;42:e62.
3. Witt H, Sahin-Tóth M, Landt O, Chen JM, Kähne T, Drenth JP, Kukor Z, Szepessy E, Halangk W, Dahm S, Rohde K, Schulz HU, Le Maréchal C, Akar N, Ammann RW, Truninger K, Bargetzi M, Bhatia E, Castellani C, Cavestro GM, Cerny M, Destro-Bisol G, Spedini G, Eiberg H, Jansen JB, Koudova M, Rausova E, Macek M, Malats N, Real FX, Menzel HJ, Moral P, Galavotti R, Pignatti PF, Rickards O, Spicak J, Zarnescu NO, Böck W, Gress TM, Friess H, Ockenga J, Schmidt H, Pfützer R, Lohr M, Simon P, Weiss FU, Lerch MM, Teich N, Keim V, Berg T, Wiedenmann B, Luck W, Groneberg DA, Becker M, Keil T, Kage A, Bernardova J, Braun M, Güldner C, Halangk J, Rosendahl J, Witt U, Treiber M, Nickel R, Férec C. A degradation-sensitive anionic trypsinogen (PRSS2) variant protects against chronic pancreatitis. *Nat Genet*. 2006;38:668-673.
4. Treiber M, Schulz HU, Landt O, Drenth JP, Castellani C, Real FX, Akar N, Ammann RW, Bargetzi M, Bhatia E, Demaine AG, Battaglia C, Kingsnorth A, O'reilly D, Truninger K, Koudova M, Spicak J, Cerny M, Menzel HJ, Moral P, Pignatti PF, Romanelli MG, Rickards O, De Stefano GF, Zarnescu NO, Choudhuri G, Sikora SS, Jansen JB, Weiss FU, Pietschmann M, Teich N, Gress TM, Ockenga J, Schmidt H, Kage A, Halangk J, Rosendahl J, Groneberg DA, Nickel R, Witt H. Keratin 8 sequence variants in patients with pancreatitis and pancreatic cancer. *J Mol Med*. 2006;84:1015-1822.
5. Rosendahl J, Teich N, Mossner J, Edelmann J, Koch CA. Compound heterozygous mutations of the SBDS gene in a patient with Shwachman-Diamond syndrome, type 1 diabetes mellitus and osteoporosis. *Pancreatology*. 2006;6:549-554.
6. Király O, Boulling A, Witt H, Le Maréchal C, Chen J-M, Rosendahl J, Battaggia C, Wartmann T, Sahin-Tóth M, Férec C. Signal peptide variants that impair secretion of pancreatic secretory trypsin inhibitor (SPINK1) cause autosomal dominant hereditary pancreatitis. *Hum Mutat*. 2007;28:469-476.
7. Hucl T, Kylanpää-Bäck ML, Witt H, Künzli B, Lempinen M, Schneider A, Kemppainen E, Löhr M, Friess H, Ockenga J, Rosendahl J, Schulz HU, Gress T, Singer MV, Pfützer RH. HFE genotypes in patients with chronic pancreatitis and pancreatic adenocarcinoma. *Genet Med*. 2007;9:479-483.
8. Rosendahl J[§], Witt H[§], Szmola R[§], Bhatia E, Ozsvári B, Landt O, Schulz HU, Gress TM, Pfützer R, Löhr M, Kovacs P, Blüher M, Stumvoll M, Choudhuri G, Hegyi P, te Morsche RH, Drenth JP, Truninger K, Macek M Jr, Puhl G, Witt U, Schmidt H, Büning C, Ockenga J, Kage A, Groneberg DA, Nickel R, Berg T, Wiedenmann B, Bödeker H, Keim V, Mössner J, Teich N[§], Sahin-Tóth M[§]. Chymotrypsin C (CTRC) variants that diminish activity or secretion are associated with chronic pancreatitis. *Nat Genet*. 2008;40:78-82. (°equal contribution)
9. te Morsche RHM, Drenth JPH, Truninger K, Schulz H-U, Kage A, Landt O, Verlaan M, Rosendahl J, Macek Jr. M, Jansen JanBMJ, Witt H. *UGT1A7* polymorphisms in chronic pancreatitis: an example of genotyping pitfalls. *Pharmacogenomics J*. 2008;8:34-41.
10. Teich N, Lehmann I, Rosendahl J, Tröltzsch M, Mössner J, Schiefke I. The inverse starving test is not a suitable provocation test for Gilbert's syndrome. *BMC Res Notes*. 2008;1:35.
11. Ockenga J, Strunck S, Post C, Schulz HU, Halangk J, Pfützer RH, Löhr M, Oettle H, Kage A, Rosendahl J, Keim V, Drenth JP, Jansen JB, Lochs H, Witt H. The role of epoxide hydrolase Y113H gene variant in pancreatic diseases. *Pancreas*. 2009;38:e97-e101.
12. Renner O, Harsch S, Schaeffeler E, Winter S, Schwab M, Krawczyk M, Rosendahl J, Wittenburg H, Lammert F, Stange EF. A variant of the SLC10A2 gene encoding the apical

- sodium-dependent bile acid transporter is a risk factor for gallstone disease. *PLoS One*. 2009;4:e7321.
13. Hucl T, Kylanpää ML, Künzli B, Witt H, Lempinen M, Schneider A, Kempainen E, Löhr M, Haas SL, Friess H, Ockenga J, Rosendahl J, Schulz HU, Gress T, Singer MV, Pfützer RH. Angiotensin-converting enzyme insertion/deletion polymorphism in patients with acute and chronic pancreatitis. *Eur J Gastroenterol Hepatol*. 2009;21:1032-1035.
 14. Rosendahl J, Rónai Z, Kovacs P, Teich N, Wittenburg H, Blüher M, Stumvoll M, Mössner J, Keim V, Bradbury AR, Sahin-Tóth M. Sequence analysis of the human tyrosylprotein sulfotransferase-2 gene in subjects with chronic pancreatitis. *Pancreatology*. 2010;10:165-172.
 15. Witt H[§], Rosendahl J[§], te Morsche RHM, Santhosh S, Chacko A, Schulz HU, Landt O, Teich N, Keim V, Mössner J, Gress TM, Ockenga J, Schmidt H, Kovacs P, Blüher M, Stumvoll M, Kage A, Groneberg DA, Jansen JBMJ, Nickel R, Drenth JPH. Mutational analysis of the gene encoding the zymogen granule membrane glycoprotein 2 (GP2) in patients with chronic pancreatitis. *Pancreas*. 2010;39:188-192. (°equal contribution)
 16. Rosendahl J, Teich N, Kovacs P, Szmola R, Blüher M, Gress TM, Hoffmeister A, Keim V, Löhr M, Mössner J, Nickel R, Ockenga J, Pfützer R, Schulz HU, Stumvoll M, Wittenburg H, Sahin-Tóth M, Witt H. Complete analysis of the human mesotrypsinogen gene (PRSS3) in patients with chronic pancreatitis. *Pancreatology*. 2010;10:243-249.
 17. Steiner B[§], Rosendahl J[§], Witt H, Teich N, Keim V, Schulz HU, Pfützer R, Löhr M, Gress TM, Nickel R, Landt O, Koudova M, Macek Jr M, Farre A, Casals T, Desax MC, Gallati S, Gomez-Lira M, Audrezet MP, Férec C, des Georges M, Claustres M, and Truninger K[§]. Common *CFTR* Haplotypes and Susceptibility to Chronic Pancreatitis and Congenital Bilateral Absence of the Vas Deferens. *Hum Mutat*. 2011;32:912-920. (°equal contribution)
 18. Rosendahl J, Tönjes A, Schleinitz D, Kovacs P, Wiegand J, Ruffert C, Jesinghaus M, Schober R, Herms M, Grützmann R, Schulz HU, Stickel F, Werner J, Bugert P, Blüher M, Stumvoll M, Böhm S, Berg T, Wittenburg H, Mössner J, te Morsche R, Derikx M, Keim V, Witt H, Drenth JP. A common variant of PNPLA3 (p.I148M) is not associated with alcoholic chronic pancreatitis. *PLoS One*. 2012;7:e29433.
 19. Rosendahl J, Landt O, Bernadova J, Kovacs P, Teich N, Bödeker H, Keim V, Ruffert C, Mössner J, Kage A, Stumvoll M, Groneberg D, Krüger R, Luck W, Treiber M, Becker M, Witt H. CFTR, SPINK1, CTSC and PRSS1 variants in chronic pancreatitis: is the role of mutated CFTR overestimated? *Gut*. 2013;62:582-592.
 20. Weis S, Jesinghaus M, Kovacs P, Schleinitz D, Schober R, Ruffert C, Herms M, Wittenburg H, Stumvoll M, Blüher M, Grützmann R, Schulz HU, Keim V, Mössner J, Bugert P, Witt H, Drenth JP, Krohn K, Rosendahl J. Genetic analyses of heme oxygenase 1 (HMOX1) in different forms of pancreatitis. *PLoS One*. 2012;7:e37981.
 21. Fluhr G, Mayerle J, Weber E, Aghdassi A, Simon P, Gress T, Seufferlein T, Mössner J, Stallmach A, Rösch T, Müller M, Siegmund B, Büchner-Stedel P, Zuber-Jerger I, Kantowski M, Hoffmeister A, Rosendahl J, Linhart T, Maul J, Czako L, Hegyi P, Kraft M, Engel G, Kohlmann T, Glitsch A, Pickartz T, Budde C, Nitsche C, Storck K, Lerch MM. Pre-study protocol MagPEP: a multicentre randomized controlled trial of magnesium sulphate in the prevention of post-ERCP pancreatitis. *BMC Gastroenterol*. 2013;13:11.
 22. Hoffmeister A, Tuennemann J, Sommerer I, Mössner J, Rittger A, Schleinitz D, Kratzsch J, Rosendahl J, Klötting N, Stahl T, Roßner S, Paroni F, Maedler K, Kovacs P, Blüher M. Genetic and biochemical evidence for a functional role of BACE1 in the regulation of insulin mRNA expression. *Obesity (Silver Spring)*. 2013. [Epub ahead of print]
 23. Rosendahl J, Hoffmeister A, Schierle K, Maiwald B, Kahn T, Mössner J, Wittenburg H. When in doubt, take it out? Cholestasis and obstructive gastric outlet syndrome in a patient with suspected chronic pancreatitis. *Pancreatology*. 2013;13:458-460.
 24. Witt H, Beer S*, Rosendahl J*, Chen JM, Chandak GR, Masamune A, Bence M, Szmola R, Oracz G, Macek M Jr, Bhatia E, Steigenberger S, Lasher D, Bühler F, Delaporte C, Tebbing J, Ludwig M, Pilsak C, Saum K, Bugert P, Masson E, Paliwal S, Bhaskar S, Sobczynska-Tomaszewska A, Bak D, Balascak I, Choudhuri G, Nageshwar Reddy D, Rao GV, Thomas V,

Kume K, Nakano E, Kakuta Y, Shimosegawa T, Durko L, Szabó A, Schnúr A, Hegyi P, Rakonczay Z Jr, Pfützer R, Schneider A, Groneberg DA, Braun M, Schmidt H, Witt U, Friess H, Algül H, Landt O, Schuelke M, Krüger R, Wiedenmann B, Schmidt F, Zimmer KP, Kovacs P, Stumvoll M, Blüher M, Müller T, Janecke A, Teich N, Grützmann R, Schulz HU, Mössner J, Keim V, Löhr M, Férec C, Sahin-Tóth M. Variants in *CPA1* are strongly associated with early-onset chronic pancreatitis. *Nat Genet.* 2013;45:1216-1220. (* equal contribution)

25. Nischalke HD, Berger C, Lutz P, Langhans B, Wolter F, Eisenhardt M, Krämer B, Kokordelis P, Glässner A, Müller T, Rosendahl J, Fischer J, Berg T, Grünhage F, Leifeld L, Nattermann J¹, Sauerbruch T, Stickel F, Spengler U. Influence of the *CXCL1* rs4074 A allele on alcohol induced cirrhosis and HCC in Caucasian Patients. *PLoS One.* 2013. [Epub ahead of print]

Reviews

26. Teich N, Rosendahl J, Tóth M, Mössner J, Sahin-Tóth M. Mutations of human cationic trypsinogen (*PRSS1*) and chronic pancreatitis. *Hum Mutat.* 2006;27:721-730. Review.
27. Rosendahl J, Bödeker H, Mössner J, Teich N. Hereditary chronic pancreatitis. *Orphanet J Rare Dis.* 2007;2:1. Review.