

# CURRICULUM VITAE



## PERSONAL DATA

|                    |                         |
|--------------------|-------------------------|
| Name               | Markus Masin            |
| Place of residence | Riga / Latvia           |
| E-Mail             | markus.masin@icloud.com |
| Date of birth      | 20. August 1971         |

## PROFESSIONAL CAREER

|             |   |
|-------------|---|
| 2018 – dato | <b>Stradins University – Riga</b><br>Research Department  |
| 2017 – dato | <b>Nature Foods SIA</b><br>CEO  |
|             | <b>German Foundation against Malnutrition</b><br>Honorary Director  |
|             | <b>LMAC Med Consult</b><br>CEO  |
| 2016 – dato | <b>UMIT Private University – Austria</b><br>Associated researcher   |
| 2014 – 2017 | <b>Different Medical Centers</b><br>Honorary Director   |
| 2011 – dato | <b>Praxis Hochschule Köln</b><br>Honorary Professor   |
| 2007 – 2010 | <b>Euro-Consult Management LTD Germany</b><br>CEO   |
| 2007 - 2008 | <b>Westfälische Wilhelms University of Münster</b><br>Trainer for Patient Simulation Training for the<br>Teaching hospital of the medical Faculty |
| 1993 – 2015 | <b>University Hospital Münster</b><br>Commissioner for Clinical Nutrition and Diabetology   |
| 1993 – 1994 | <b>University Hospital Münster Intensive Care Nurse</b>   |

## EDUCATION

- |             |  |
|-------------|--|
| 2010        | <b>Roehampton University London</b><br>Master of Science in Diabetology  |
| 2008        | <b>Westfälische Wilhelms University of Münster</b><br>Ph.D. exam. First Degree (magna cum laude) Medical Faculty |
| 2007        | <b>Roehampton University London</b><br>Graduate Certificate Diabetes Study                                       |
| 1990 – 1993 | <b>University Hospital Münster</b><br>Nursing School   |

## MEMBERSHIP

- |             |  |
|-------------|--|
| 2008 - dato | <ul style="list-style-type: none"><li>• LLK Chirurgie der Adipositas und Metabolische Chirurgie</li><li>• Deutsche Adipositas Gesellschaft (DAG)</li><li>• Deutsche Diabetes Gesellschaft (DDG)</li><li>• Deutsche Gesellschaft für Ernährungsmedizin (DGEM)</li></ul> |
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## FIELDS OF MAJOR SCIENTIFIC RESEARCH INTEREST

- Parenteral and enteral Nutrition
- Catheter for the use of parenteral Nutrition
- Short bowel Syndrome
- Nutrition in Oncology
- Diabetes Care
- Energy expenditure and metabolic balance studies
- Obesity

## LIST OF PUBLICATION

- |      |   |
|------|---|
| 2017 | Management von implantierbaren Portkathetersystemen 2. Auflage<br>Heick V., Hilbers N., Dr. Kipp F., Prof. Dr. Palmes D., Stübbe M., Prof. Dr. Masin M. |
| 2016 | Buchbeitrag: Ports, Springer Verlag ISBN: 978-3-662-43640-0   |
| 2016 | Mangelernährung in der Onkologie, CME-Beitrag. Trillium Krebsmedizin<br>Klinner S, Knauer L, Drissi M, Masin M. 25(4): 278-283.                         |

- 2016 Arbeitsgemeinschaft Prävention und Integrative Onkologie (PRIO) (ed.), Improving nutritional care for cancer patients in Germany. Joint position paper from the German Cancer Society's (GCS) Working Group on Prevention and Integrative Oncology (PRIO) in collaboration with other associations. Ernährungsumschau 63(02) : 43 – 47.
- 2016 P26 Ernährungsmedizin als Teil der onkologischen Therapie in dem Tumorzentrum der SLK- Klinik Heilbronn in Zusammenarbeit mit der Deutschen Stiftung krankheitsbedingte Mangelernährung. Abstract 15. Dreiländertagung DGEM, AKE, GESKES.  
Knauer L, Drissi M, Martens U, Többens M.-L, Masin M
- 2015 Möglichkeiten zur Verringerung von Bakteriämierisiken bei Verwendung von zentralvenösen Kathetern und Port-Systemen zur parenteralen Ernährung (PE) und als Hämodialysezugang. Nutrition News Ausgabe 3/2015.  
Drissi M, Schilcher G, Meyer T, Hollenbeck M, Masin M
- 2015 Patients with home parenteral nutrition: Catheter-related complications. Clinical Nutrition Volume 34, Supplement 1, September 2015, Page S159 [Abstract of the 37th ESPEN Congress].  
Knauer L, Drissi M, Hengst K, Masin M
- 2014 Modern Nutrition Therapy in cancer patients – A Position Paper. Aktuelle Ernährungsmed 2014; 39(02): 127-131  
Löser C, Fruehauf S, Müller M, Brück P, Hahn L, Lange O, Schiefke I, Bischoff SC, Masin M
- 2014 A retrospective multicenter analysis of current practice – Indications for further studies? Clin Nutr Available online 13 March 2014. In Press, Corrected Proof  
Drissi M, Cwieluch O, Lechner P, Radziwill R, Vehling-Kaiser U, Hengst K, Masin M
- 2014 Gewichtsreduktion bei rauchentwöhnten und rauchenden Übergewichtigen: Prüfplan einer kontrollierten Multi-Interventionsstudie, 51. Wissenschaftlicher DGE-Kongress  
Cwieluch O, Drissi M, Hengst K, Masin M
- 2013 Prevalence of unknown atrial fibrillation in patients with risk factors. Europace. 2013 May; 15(5):657-62.  
Samol A, Gellner R, Otte B, Pavenstädt HJ, Ringelstein EB, Reinecke H, Waltenberger J, Kirchhof P, Masin M
- 2013 PP082-MON Parenteral Nutrition Treatment and BMI Trend in German Oncology Centers. Clin Nutr, Volume 32, Supplement 1, September 2013, Pages S153. Abstracts of the 35th ESPEN Congress.  
Drissi M, Cwieluch O, Hengst K, Masin M

- 2012 PP118-MON Screening the Nutritional Status in German Oncology Patients According to the Guidelines: What is the Practice? Clin Nutr. Supplements Volume 7, Issue 1, September 2012, Pages 184–185. Abstracts of the 34th ESPEN Congress  
Cwieluch O, Drissi M, Hengst K, Masin M
- 2012 PP139-SUN A German Retrospective Multicenter Study of Parenteral Nutrition Practice in Cancer Patients. Clin Nutr. Supplements Volume 7, Issue 1, September 2012, Pages 81. Abstracts of the 34th ESPEN Congress  
Drissi M, Cwieluch O, Hengst K, Masin M
- 2011 PP135-MON Complications in Home parenteral nutrition patients; A retrospective Comparison of Implanted Port Device and External Tunelled CVC (GROSHONG). Clin Nutr. Supplements Volume 6, Issue 1, 2011, Pages 165. Abstracts of the 33rd ESPEN Congress  
Stübbe M, Drissi M, Buskamp M, Hengst K, Masin M
- 2011 Resting Energy Expenditure and Metabolic Parameters in Small for Gestational Age Moderately Preterm Infants. Horm Res Paediatr. 2011;76(3):202-7.  
Bauer J, Brodner K, Masin M
- 2010 Should Home Parenteral Nutrition be based on All-in-One Formulations or on Multibottle Systems? Aktuelle Ernährungsmedizin; 35(6):314-315  
Arends J, Hug MJ, Masin M

## RESEARCH UNIT

- 2018 – dato • Workgroup RSU Riga  
Dubova U., Heick V.
- 2017 – dato • Workgroup UMIT Austria  
Heick V.
- 2003 – 2006 • Workgroup Universitätsklinikum Münster, Medizinische Klinik und Poliklinik B,  
Drissi M, Cwieluch O, and Knauer L.
- Workgroup Columbia University, Obesity Research Center New York, PD Dr. med. Bauer J.