

- nostik und Therapie. Somnologie 12(3):190–204. <https://doi.org/10.1007/s11818-008-0350-z>
41. Schulz R, Blau A, Börgel J, Duchna HW, Fietze I, Koper I, Prenzel R, Schädlich S, Schmitt J, Tasci S, Andreas S (2007) Sleep apnoea in heart failure. Eur Respir J 29(6):1201–1205. <https://doi.org/10.1183/09031936.00037106>
  42. Solin P, Bergin P, Richardson M, Kaye DM, Walters EH, Naughton MT (1999) Influence of pulmonary capillary wedge pressure on central apnea in heart failure. Circulation 99(12):1574–1579
  43. Somers VK, White DP, Amin R, Abraham WT, Costa F, Culebras A, Daniels S, Floras JS, Hunt CE, Olson LJ, Pickering TG, Russell R, Woo M, Young T (2008) Sleep apnea and cardiovascular disease: an American Heart Association/American College Of Cardiology Foundation Scientific Statement from the American Heart Association Council for High Blood Pressure Research Professional Education Committee, Council on Clinical Cardiology, Stroke Council, and Council On Cardiovascular Nursing. In collaboration with the National Heart, Lung, and Blood Institute National Center on Sleep Disorders Research (National Institutes of Health). Circulation 118(10):1080–1111. <https://doi.org/10.1161/CIRCULATIONAHA.107.189375>
  44. Tkacova R, Rankin F, Fitzgerald FS, Floras JS, Bradley TD (1998) Effects of continuous positive airway pressure on obstructive sleep apnea and left ventricular afterload in patients with heart failure. Circulation 98(21):2269–2275
  45. Tremel F, Pépin JL, Veale D, Wuyam B, Siché JP, Mallion JM, Lévy P (1999) High prevalence and persistence of sleep apnoea in patients referred for acute left ventricular failure and medically treated over 2 months. Eur Heart J 20(16):1201–1209. <https://doi.org/10.1053/euhj.1999.1546>
  46. Wang H, Parker JD, Newton GE, Floras JS, Mak S, Chiu K-L, Ruttanaumpawan P, Tomlinson G, Bradley TD (2007) Influence of obstructive sleep apnea on mortality in patients with heart failure. J Am Coll Cardiol 49(15):1625–1631. <https://doi.org/10.1016/j.jacc.2006.12.046>
  47. Westhoff M, Arzt M, Litterst P (2012) Prevalence and treatment of central sleep apnoea emerging after initiation of continuous positive airway pressure in patients with obstructive sleep apnoea without evidence of heart failure. Sleep Breath 16(1):71–78. <https://doi.org/10.1007/s11325-011-0486-0>
  48. Young T, Finn L, Austin D, Peterson A (2003) Menopausal status and sleep-disordered breathing in the Wisconsin Sleep Cohort Study. Am J Respir Crit Care Med 167(9):1181–1185. <https://doi.org/10.1164/rccm.200209-1055OC>

Internist 2018 · 59:438  
<https://doi.org/10.1007/s00108-018-0413-6>  
 Online publiziert: 28. März 2018  
 © Springer Medizin Verlag GmbH, ein Teil von Springer Nature 2018



**N. Reisch · M. Reincke**  
 Medizinische Klinik IV, Klinikum der Universität München, München, Deutschland

## Erratum zu: Endokrine paraneoplastische Syndrome

**Erratum zu:**  
**Internist 2018**  
<https://doi.org/10.1007/s00108-017-0377-y>

In diesem Beitrag ist ein Fehler in den Diagnoseparametern zum paraneoplastischen Syndrom der inadäquaten Sekretion von antidiuretischem Hormon aufgetreten. Hier hätte es heißen müssen „Urinomolalität >100 mOsm/kg“. Wir bitten um die Beachtung der korrekten Darstellung.

### Korrespondenzadresse

**Prof. Dr. N. Reisch**  
 Medizinische Klinik IV, Klinikum der Universität München  
 Ziemssenstr. 1, 80336 München, Deutschland  
[nicole.reisch@med.uni-muenchen.de](mailto:nicole.reisch@med.uni-muenchen.de)

Die Online-Version des Originalartikels ist unter <https://doi.org/10.1007/s00108-017-0377-y> zu finden.