

Guiding

Therapy



Dear Sir / Madam

The exciting field of Electrical Impedance Tomography (EIT) is progressing rapidly. Latest feedback from researchers and clinicians has confirmed that EIT has now grown mature enough for clinical application. Based on these results, Dräger has developed the first commercial EIT device for continuous regional ventilation monitoring at the bedside.

To offer you a deeper insight into this non-invasive, radiation free tool for regional lung monitoring, we would like to invite you to our Industry Symposium on the occasion of the SGI-Congress in Lausanne.

To learn more about EIT, visit also [www.draeger.com/eit](http://www.draeger.com/eit).

We are looking forward to seeing you!



## Industry Symposium

Electrical Impedance Tomography: Making ventilation visible

Chair: Christian Putensen, Bonn; Germany



### PROGRAMM

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Stefan Dräger, Lübeck; Germany: Welcome

Eckhard Teschner, Lübeck; Germany: Electrical Impedance Tomography: A non-invasive clinical tool for the continuous assessment of regional distribution of ventilation

Thomas Riedel, Bern: Clinical application of electrical impedance tomography in pediatrics and neonates

Christian Putensen, Bonn; Germany: Achieving individualized homogeneous ventilation using the Regional Ventilation Delay Index

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Date Thursday, September 2, 2010

Time 12 p.m. - 1 p.m.

Place Plenum, Beaulieu, Lausanne

Visit also our booth at the Congress. The exhibition is open from September 2<sup>nd</sup> to September 3<sup>rd</sup>.

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