

The preparedEPA App

how to profit most

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SIWF^{FMH}
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Workplace-based assessments along
entrustable professional activities (EPAs)



usability

data protection

self-regulated learning

„Precision Medical Education“



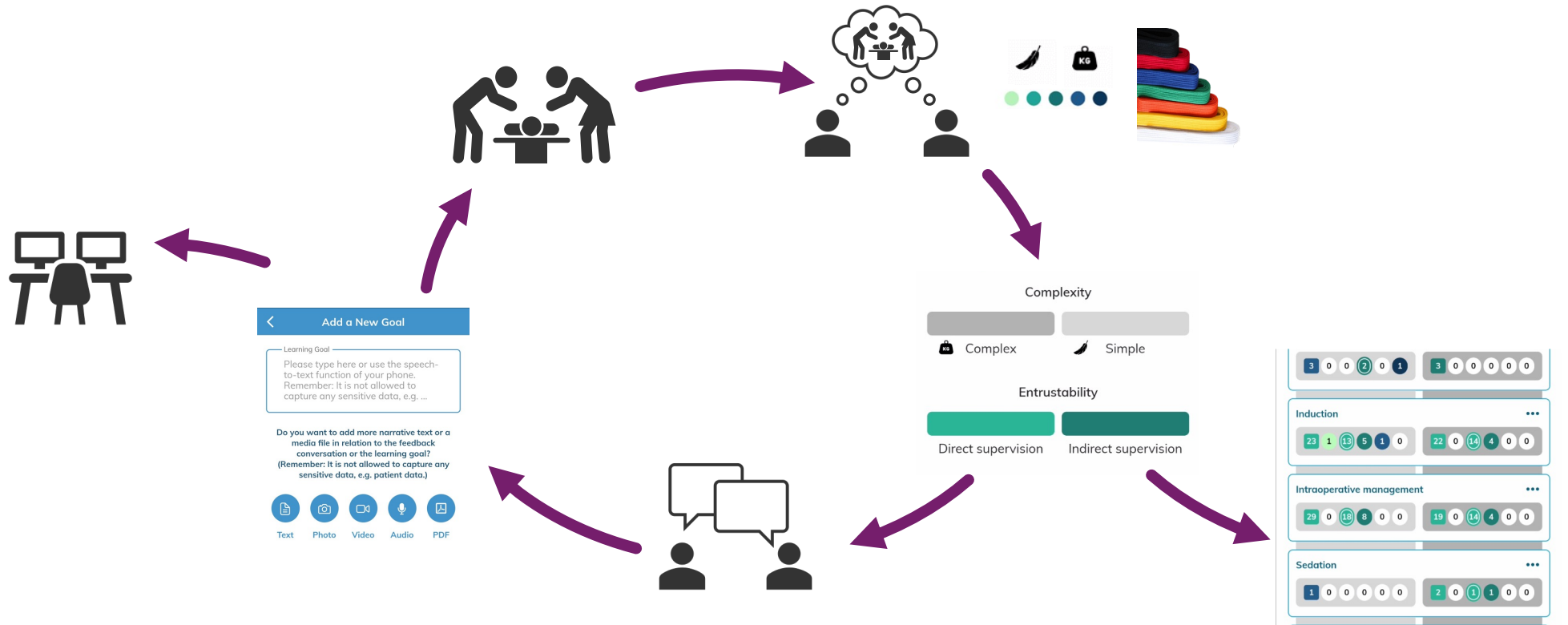
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How to get prepared^{EPA}

1. Download the App „prepared assessment app“
 2. please **Sign-Up** for the “Cardio-prepared” version with your **private e-mail address**
 3. Stet data security settings according to your needs
- For **trainees**: you can start using the app as soon as you have registered
 - For **supervisors**: to ensure valid ratings your role will have to be confirmed before you start
 - Link to our FAQs: <https://www.prepared.app/resources/preparedepa>



Assessment and learning cycle



preparedEPA – Tips and Tricks

- **ANY** clinical situation
- Initiated by trainees **and** supervisors
- Complexity from **own** perspective
- Prospective Level of supervision
- **Trainees: Share** your profile
- Supervisors: Use data for **tailored teaching**



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preparedEPA – What if...

... there is no wifi?

... I don't have my phone with me?

... I don't want to use my personal phone?

→ Use our web-version: epa.prepared.app



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Let's go!



<https://www.leder-info.de/index.php/Datei:Historischer-Lederkoffer-Aufleber.jpg>

References

ten Cate, Olle, and Fedde Scheele. "Viewpoint: Competency-Based Postgraduate Training: Can We Bridge the Gap between Theory and Clinical Practice?" *Academic Medicine* 82, no. 6 (2007): 542–47.

Ten Cate, Olle, H. Carrie Chen, Reinier G. Hoff, Harm Peters, Harold Bok, and Marieke van der Schaaf. "Curriculum Development for the Workplace Using Entrustable Professional Activities (EPAs): AMEE Guide No. 99." *Medical Teacher* 37, no. 11 (2015): 983–1002.

van der Vleuten, C. P. M., L. W. T. Schuwirth, E. W. Driessen, J. Dijkstra, D. Tigelaar, L. K. J. Baartman, and J. van Tartwijk. "A Model for Programmatic Assessment Fit for Purpose." *Medical Teacher* 34, no. 3 (March 2012): 205–14. doi:10.3109/0142159X.2012.652239.

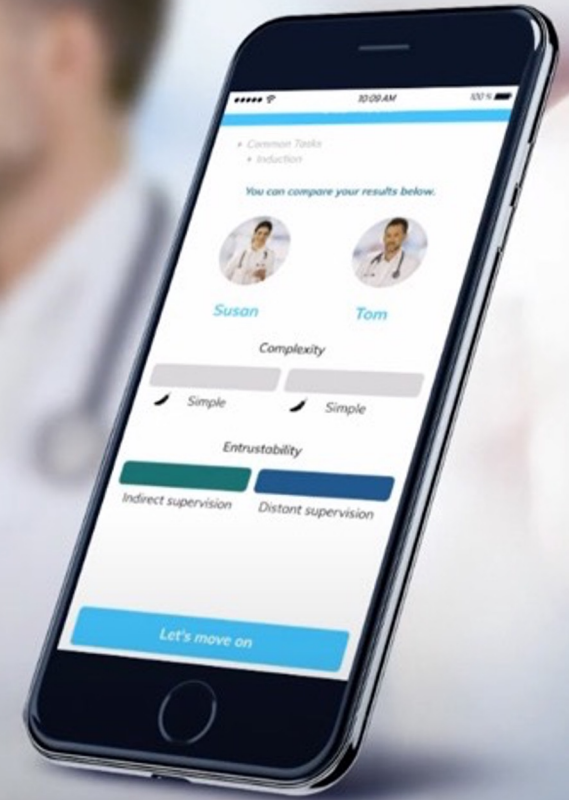
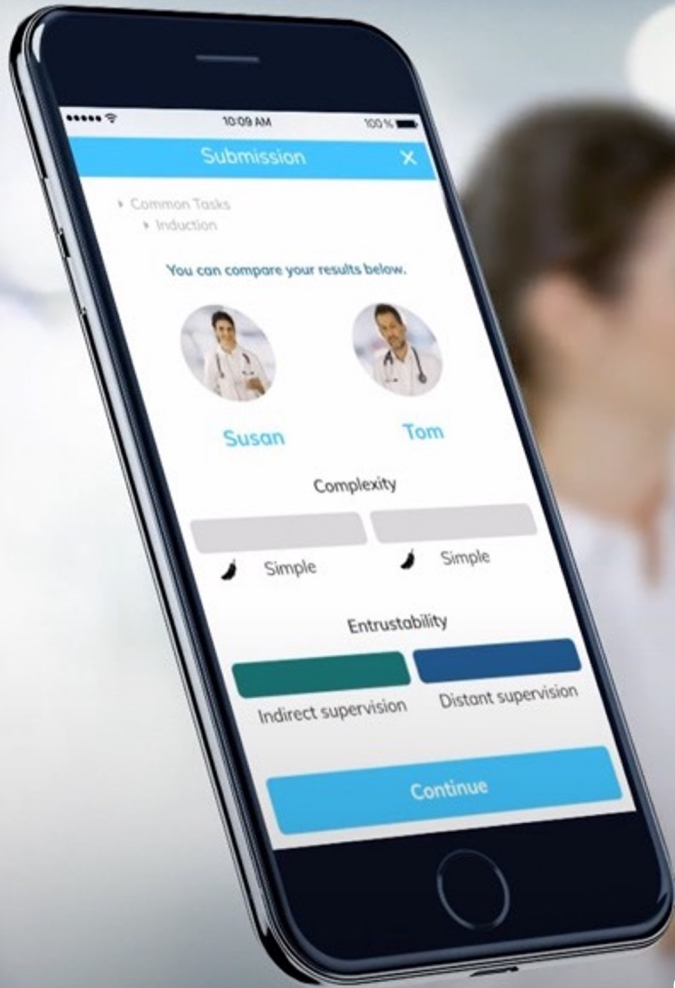
Schuwirth, Lambert W. T., and Cees P. M. Van der Vleuten. "Programmatic Assessment: From Assessment of Learning to Assessment for Learning." *Medical Teacher* 33, no. 6 (June 2011): 478–85. doi:10.3109/0142159X.2011.565828.

Jonker, G., Ochtman, A., Marty, A. P., Kalkman, C. J., Ten Cate, O., & Hoff, R. G. (2020). Would you trust your loved ones to this trainee? Certification decisions in postgraduate anaesthesia training. *British Journal of Anaesthesia*, 125(5), e408-e410.

Boursicot, K., Kemp, S., Wilkinson, T., Findyartini, A., Canning, C., Cilliers, F., & Fuller, R. (2021). Performance assessment: Consensus statement and recommendations from the 2020 Ottawa Conference. *Medical Teacher*, 43(1), 58-67.

Heeneman, S., de Jong, L. H., Dawson, L. J., Wilkinson, T. J., Ryan, A., Tait, G. R., ... & van der Vleuten, C. P. (2021). Ottawa 2020 consensus statement for programmatic assessment–1. Agreement on the principles. *Medical teacher*, 43(10), 1139-1148.

Marty, A. P., Braun, J., Schick, C., Zalunardo, M. P., Spahn, D. R., & Breckwoldt, J. (2022). A mobile application to facilitate implementation of programmatic assessment in anaesthesia training. *British Journal of Anaesthesia*, 128(6), 990-996.



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