



**Emre Gazyakan**

**Kontakt**

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## Publikationen (8)

Bigdeli A, Falkner F, Schmidt V, Thomas B, Engel H, Reichenberger M, Germann G, Gazyakan E, Kneser U. Free Flap Reconstruction of Sternal Defects after Cardiac Surgery: An Algorithmic Approach for Dealing with Sparse Recipient Vessels. *Plast Reconstr Surg Glob Open* 2024; 12:e5722.

Thomas B, Warszawski J, Falkner F, Nagel S, Vollbach F, Gazyakan E, Schmidt V, Kneser U, Bigdeli A. A Retrospective Comparative Functional and Aesthetic Outcome Study of Muscle versus Cutaneous Free Flaps for Distal Upper Extremity Reconstruction. *J Reconstr Microsurg* 2021; 38:64-74.

Henn D, Wähmann M, Horsch M, Hetjens S, Kremer T, Gazyakan E, Hirche C, Schmidt V, Germann G, Kneser U. One-Stage versus Two-Stage Arteriovenous Loop Reconstructions: An Experience on 103 Cases from a Single Center. *Plast Reconstr Surg* 2019; 143:912-924.

Thomas B, Gazyakan E, Falkner F, Schmidt V, Hirche C, Kneser U, Bigdeli A. Free tissue transfer with the free rectus abdominis flap in high-risk patients above 65 years: A retrospective cohort study. *J Plast Reconstr Aesthet Surg* 2019; 72:555-564.

Bigdeli A, Thomas B, Schmidt V, Kotsougiani D, Hernekamp F, Hirche C, Kneser U, Gazyakan E. The conjoined parascapular and latissimus dorsi free flap for reconstruction of extensive knee defects. *Microsurgery* 2018; 38:867-875.

Bigdeli A, Gazyakan E, Schmidt V, Bauer C, Germann G, Radu C, Kneser U, Hirche C. Long-Term Outcome after Successful Lower Extremity Free Flap Salvage. *J Reconstr Microsurg* 2018; 35:263-269.

Boehm D, Bergmeister K, Gazyakan E, Kremer T, Kneser U, Schmidt V. Autologous Breast Reconstruction Using a Tensor Fascia Lata/Anterior Lateral Thigh-Freestyle Flap After Extensive Electric Burn: A Case Report. *Ann Plast Surg* 2018; 80:503-506.

Bigdeli A, Gazyakan E, Schmidt V, Hernekamp F, Harhaus L, Henzler T, Kremer T, Kneser U, Hirche C. Indocyanine Green Fluorescence for Free-Flap Perfusion Imaging Revisited: Advanced Decision Making by Virtual Perfusion Reality in Visionsense Fusion Imaging Angiography. *Surg Innov* 2015; 23:249-60.

## Projekte (0)

Keine Resultate gefunden.

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