

# Fleur Hiege-Centrum für Hautkrebsforschung

#### Gründung des Fleur Hiege-Centrums für Hautkrebsforschung



Feierliche Einweihung des Fleur Hiege-Centrums am 15.09.2022 in Hamburg





### Fleur Hiege-Centrum für Hautkrebsforschung

#### Unsere Clinician Scientists :

I. Heidrich





G. Geidel

J. Kött



A. Rünger R. Reschke\*

## D. Smit

#### Ärzte:innen, Doktorranden:innen

Stella Belz Lea Goerdt Carmen Röper Clara Köser

Tim Zell Carlotta Stragmalia Konstantin Weimann Noah Zimmermann Wieland Löffel Inka Lilott Hoehne Julia Gerdsen Shari Schneider Myriam Merkle Benjamin Deitert (ITB) Mark Sementsov (ITB) Nadine Ammann – Publikation inkl Hiege Affiliation Fede Schwietzer - Pubklikation inkl. Hiege Affiliation Charlotte Rautmann Larissa Ruda Laura Adam Marie Steger Niousha Parnian

**MFA:** E. Wladikowski

### Fleur Hiege-Centrum für Hautkrebsforschung

#### **Publikationen**

Roeper C.; Hoehne I.; Schlepper N.; Koch C.; Pantel K. Smit D.J. "Liquid biopsy" – schon reif f
ür Therapieentscheidungen? best practice onkologie 2023

Heidrich, I.: Roeper, C. M.: Rautmann, C.: Pantel, K.: Smit, D. J. Liquid Biopsy -Ein neues diagnostisches Konzept in der Onkologie. DEUT MED WOCHENSCHR 2023

Reschke R, Gajewski TF. Tissue-resident memory T cells in immune-related adverse events: friend or foe? Oncoimmunology. 2023 Apr 4 (7,7)

Heidrich I, Deitert B, Werner S, Pantel K, Liquid biopsy for monitoring of tumor dormancy and early detection of disease recurrence in solid tumors. Cancer Metastasis Rev. 2023 Mar (9,2)

Stadler J, Keller, L, Mess C...Pantel K, Gebhardt Ch, Schneider SW, J Immunother Cancer May 2023 (IF 12,5)

Young Investigator Award der European Liquid Biopsy Society

Open access **Original research** Prognostic value of von Willebrand Journal for ImmunoTherapy of Cancer factor levels in patients with metastatic melanoma treated by immune checkpoint inhibitors Julia-Christina Stadler,<sup>1,2,3</sup> Laura Keller <sup>(1)</sup>,<sup>2,4</sup> Christian Mess,<sup>1</sup> Alexander T Bauer,<sup>1</sup> Julian Koett,<sup>1,3</sup> Glenn Geidel <sup>(1)</sup>, <sup>1</sup> Isabel Heidrich,<sup>1,2</sup> Sabine Vidal-y-Sy,<sup>1</sup> Antje Andreas,<sup>2</sup> Carlotta Stramaglia,<sup>1</sup> Mark Sementsov,<sup>2</sup> Wiebcke Haberstroh,<sup>1</sup> Benjamin Deitert,<sup>2</sup> Inka Lilott Hoehne,<sup>1</sup> Robin Reschke,<sup>1,3</sup> Thomas Haalck,<sup>1</sup> Klaus Pantel,<sup>2,3</sup> Christoffer Gebhardt <sup>(6)</sup>, <sup>1,3</sup> Stefan W Schneider<sup>1,3</sup> To cite: Stadler J-C, Keller L, ABSTRACT WHAT IS ALREADY KNOWN ON THIS TOPIC Mess C. et al. Prognostic value Background An increased incidence of thrombotic of von Willebrand factor levels ⇒ Over the past few years, multiple determinants of complications associated with an increased mortality rate in patients with metastatic response or resistance to immunotherapy have alhas been observed under immune checkpoint inhibition (ICI). melanoma treated by immune ready been identified but the complex biology be-Recent investigations on the coagulation pathways have checkpoint inhibitors. Journal hind the immunological tumor response is not yet highlighted the direct role of key coagulatory proteins and for ImmunoTherapy of Cancer completely understood. An increased incidence of platelets in cancer initiation, angiogenesis and progression. The 2023:11:e006456. doi:10.1136/ thromhotic complications associated with an i jitc-2022-00645 Author affiliations Additional s material is publ <sup>1</sup>Department of Dermatology and Venereology, University Medical Center Hamburg-To view, please online (http://c Eppendorf, Hamburg, Germany 1136/jitc-2022 <sup>2</sup>Department of Tumor Biology, University Medical Center Hamburg-Eppendorf, J-CS. LK and C equally. Hamburg, Germany Accepted 28 Ap <sup>3</sup>Fleur Hiege Center for Skin Cancer Research, University Medical Center Hamburg-Eppendorf, Hamburg, Germany <sup>4</sup>Centre de Recherche en Cancerologie de Toulouse, Toulouse, France survival (PFS) and OS). Baseline values and variations over We demonstrate that vWF:Aq levels measured at Check for updates therapy course were compared between primary responders the beginning of the treatment provide a prognos-"International Symposium on Minimal Residual Cancer" (ISMRC) im Mai 2023 den and resistant patients. C Author(s) (or their tic value for response to immunotherapy. We also employer(s)) 2023. Re-use Results Patients with melanoma present with report different evolution patterns of vWF:Ag levels permitted under CC BY-NC. No dysregulated levels of vWF:Ag, ADAMTS13 activity, Dover the treatment course that differ according to commercial re-use. See rights dimers, LDH, S100 and CRP at the beginning of treatment. patient response to therapy. Therefore, we unveil a and permissions. Published by