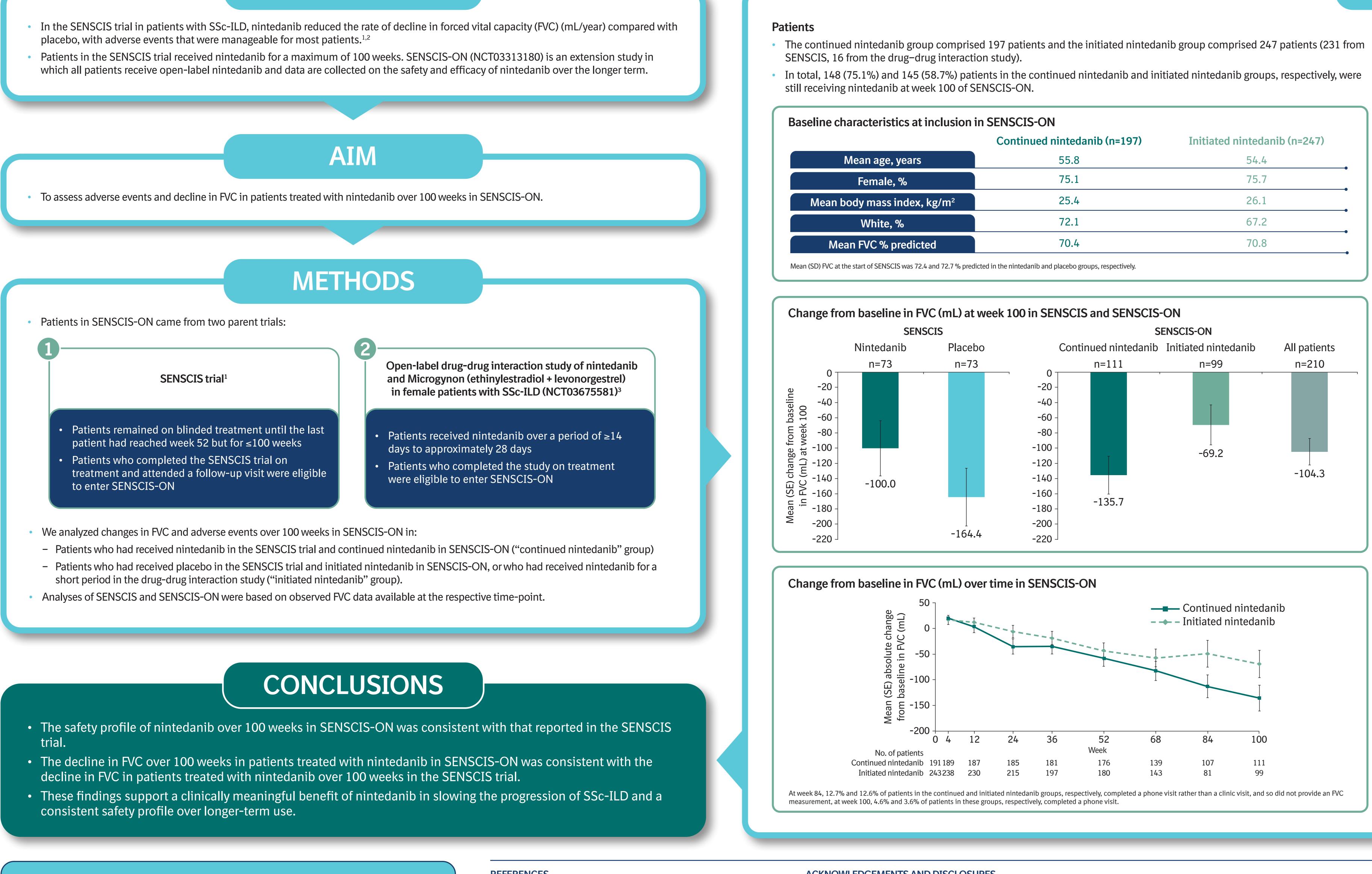
Continued Treatment with Nintedanib in Patients with Systemic Sclerosis-Associated Interstitial Lung Disease (SSc-ILD): Two-Year Data from SENSCIS-ON

Yannick Allanore,¹ Madelon C. Vonk,² Oliver Distler,³ Arata Azuma,⁴ Maureen D. Mayes,⁵ Martina Gahlemann,⁶ Alexandra James,⁷ Veronika Kohlbrenner,⁸ Margarida Alves,⁹ Dinesh Khanna,¹⁰ Kristin B. Highland¹¹ on behalf of the SENSCIS-ON trial investigators

¹Department of Rheumatology, Radboud University, APHP, Cochin Hospital, Paris, France; ²Department of Rheumatology, Radboud University, APHP, Cochin Hospital, Paris, France; ²Department of Rheumatology, Radboud University, APHP, Cochin Hospital, Paris, France; ²Department of Rheumatology, University of Zurich, Switzerland; ⁴Department of Rheumatology, Graduate School of Medicine, and Oncology, Graduate School of Medicine, and Oncology, Carebra, Switzerland; ⁴Department of Rheumatology, Carebr Nippon Medical School, Tokyo, Japan; ⁵Division of Rheumatology and Clinical Immunogenetics, University of Texas McGovern Medical School, Houston, Texas, USA; ⁶Boehringer Ingelheim (Schweiz) GmbH, Bietigheim-Bissingen, Germany; ⁸Boehringer Ingelheim (Schweiz) GmbH, Bietigheim (Schweiz) GmbH, Bietigheim-Bissingen, Germany; ⁸Boehringer Ingelheim (Schweiz) GmbH, Bietigheim-Bissingen, Germany; ⁸Boehringer Ingelheim (Schweiz) GmbH, Bietigheim (Schweiz) GmbH ⁹Boehringer Ingelheim International GmbH, Ingelheim am Rhein, Germany; ¹⁰Division of Rheumatology, Department of Internal Medicine, Scleroderma Program, University of Michigan, Ann Arbor, MI, USA; ¹¹Cleveland Clinic, Cleveland, Ohio, USA.

INTRODUCTION

- placebo, with adverse events that were manageable for most patients.^{1,2}

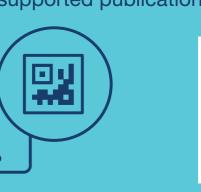


Scan QR code or visit URL for a device-friendly version of this poster including a voiceover from the lead author.

Scan QR code or visit URL for a webpage featuring all BI-supported publications at ACR 2021.



INTERACTIVE



REFERENCES

https://www.usscicomms.com/respiratory/ACR2021/Allanore

https://www.usscicomms.com/respiratory/ACR2021

1. Distler O et al. N Engl] Med 2019;380:2518–2528.

2. Maher TM et al. Poster presented at American Thoracic Society International Conference, 2020.

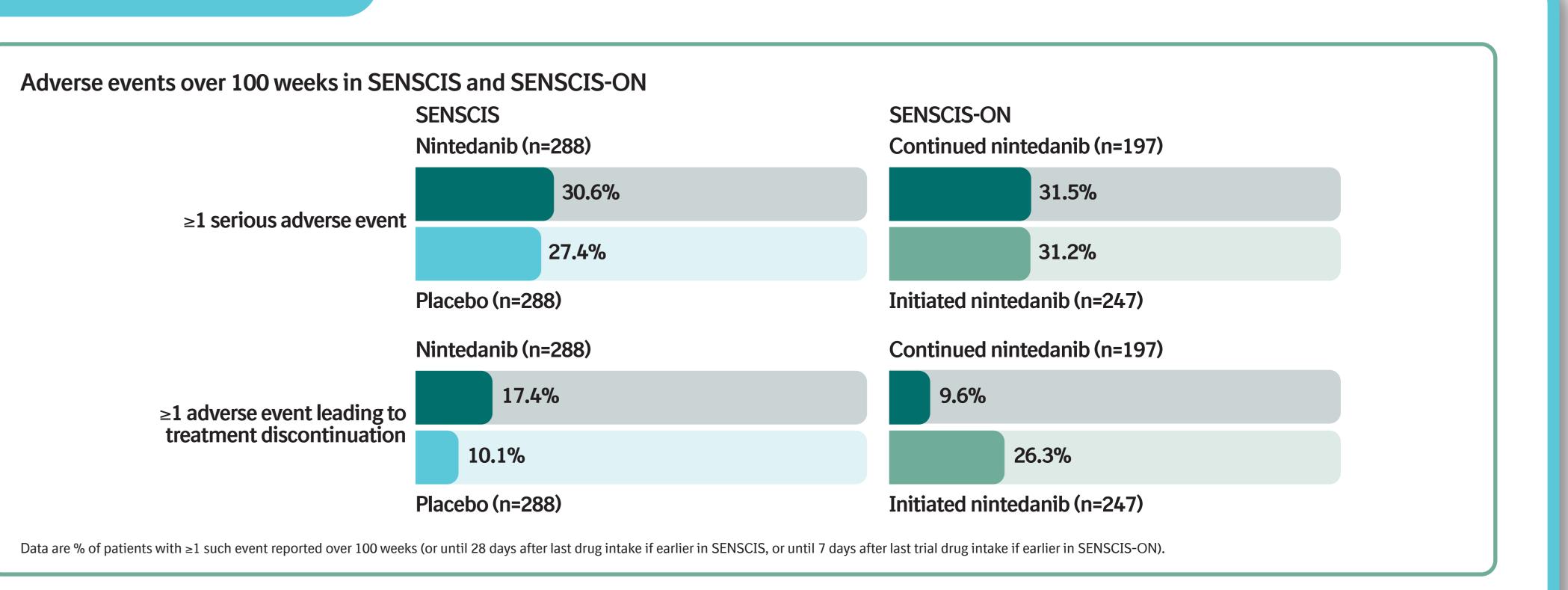
https://www.usscicomms.com/respiratory/ATS2020/maher. 3. Vonk MC et al. Eur J Drug Metab Pharmacokinet; in press.

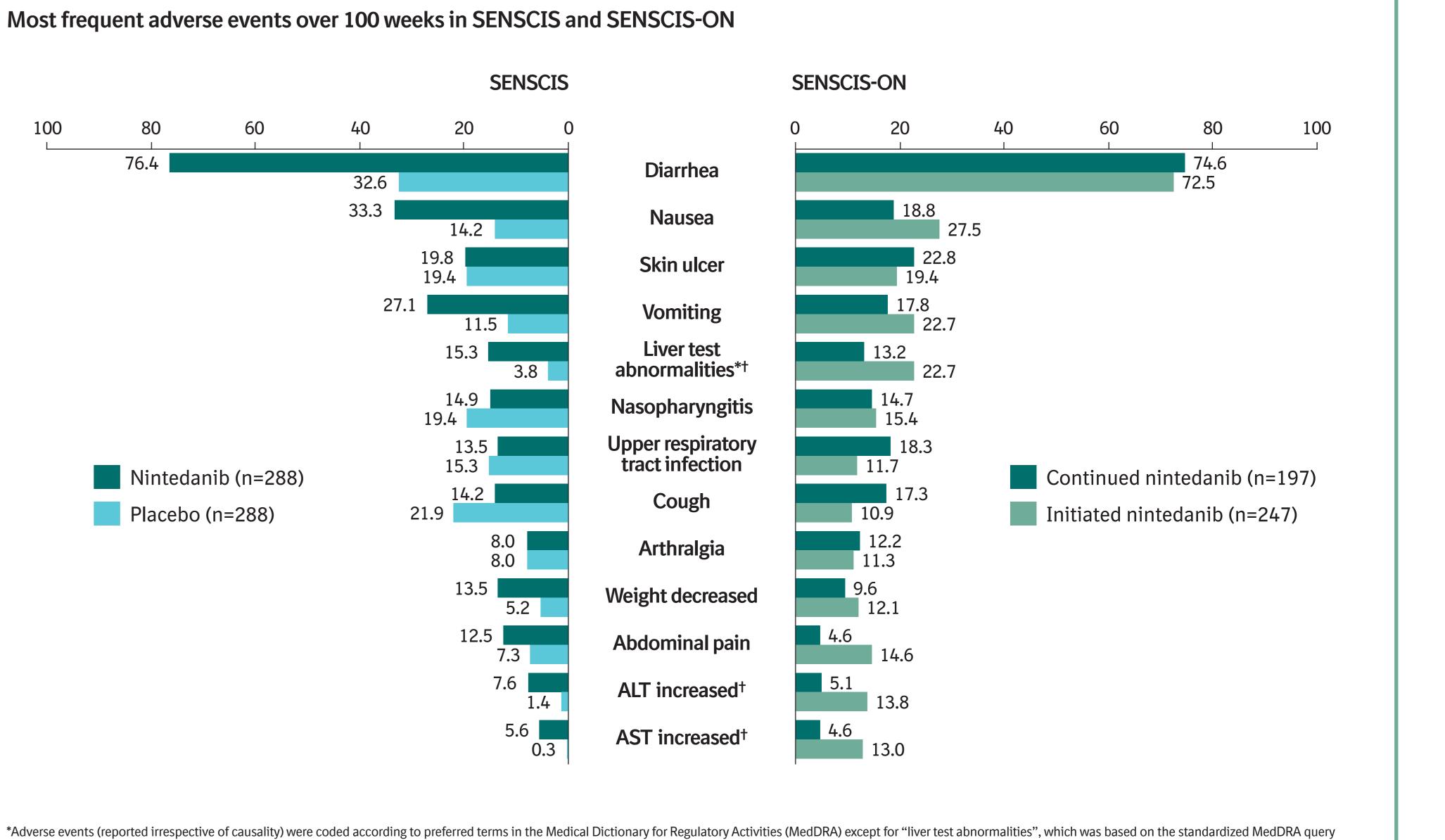
ACKNOWLEDGEMENTS AND DISCLOSURES

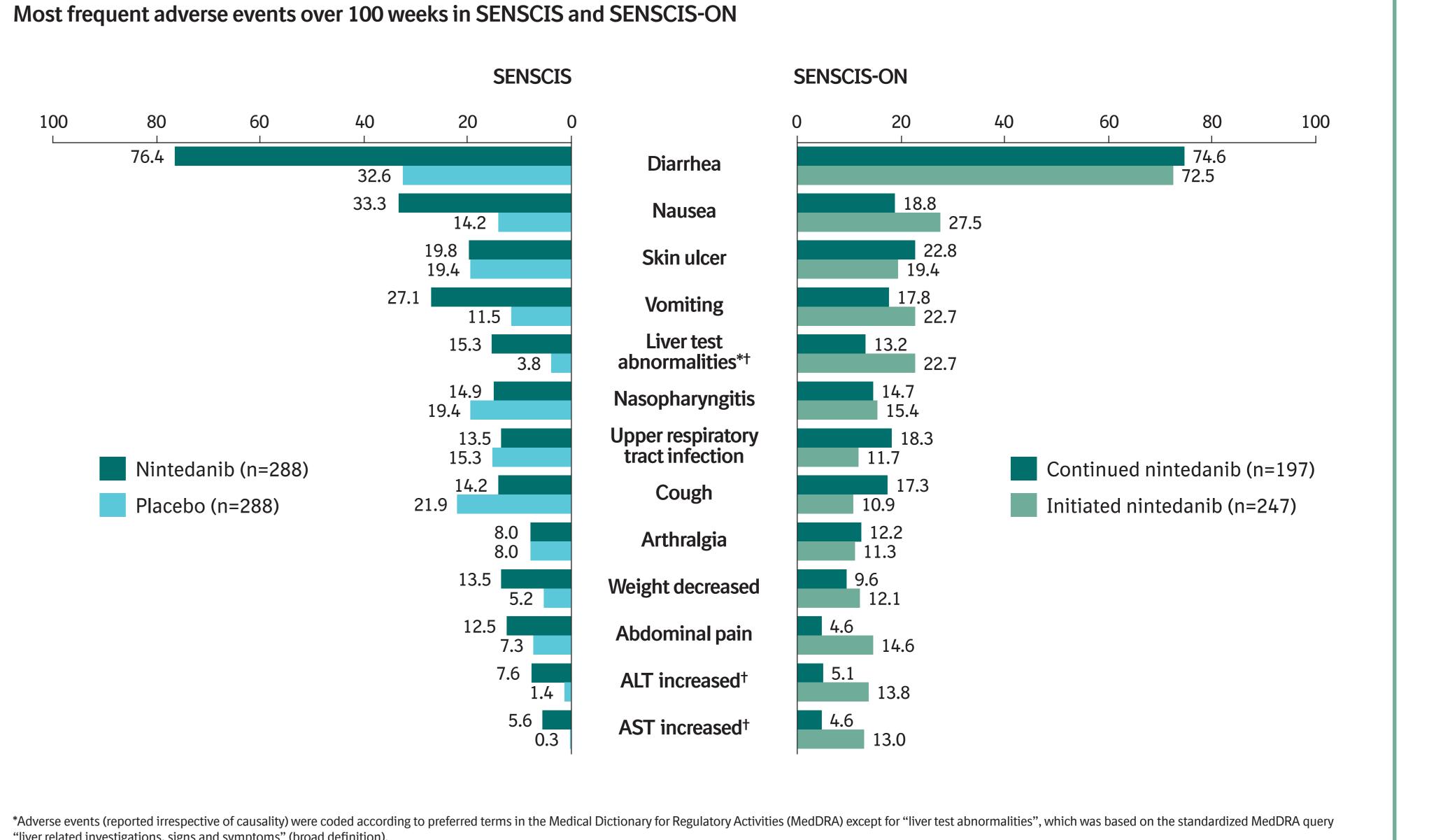
The SENSCIS and SENSCIS-ON trials were supported by Boehringer Ingelheim International Committee of Medical Journal Editors (ICMJE). The authors did not receive payment for the development of this poster. Editorial support and formatting assistance was provided by Julie Fleming of Fleishman Hillard, London, UK, which was contracted and funded by BI. BI was given the opportunity to review the poster for medical and scientific accuracy as well as intellectual property considerations. YA reports consulting fees from Bayer, BI, Roche, Chemomab, Curzion, Sanofi and is a clinical trial investigator for BI and Sanofi. MCV reports grants from BI, Ferrer, Janssen; consulting and/or speaker fees from AbbVie, Acceleron, Amgen, AnaMar, Arxx Therapeutics, Bayer, Beacon Discovery, BI, Blade Therapeutics, Chemomab, Corbus, CSL Behring, Galapagos, GlaxoSmithKline (GSK), Glenmark, Horizon, Inventiva, Italfarmaco, iQone, IQVIA, Lilly, Medac, Medscape, Merck Sharp & Dohme (MSD), Novartis, Pfizer, Roche, Roivant Sciences, Sanofi, Serodapharm, Target BioScience, Topadur, UCB and holds a patent for mir-29 in the treatment of SSc. AA reports consulting fees from BI, Sanofi, Shino-Test, Taiho, Toray and was a member of a Data Safety and MA are employees of BI. A] is a contractor to BI. DK reports grants from Bayer, Bristol-Myers Squibb (BMS), Horizon, Immune Tolerance Network, National Institutes of Health, Pfizer; consulting fees from AbbVie, Acceleron, Actelion, Amgen, Bayer, BI, Corbus, CSL Behring, Galapagos, Genentech, Gilead, GSK, Horizon, MSD, Mitsubishi Tanabe, Sanofi-Aventis, United Therapeutics, Prometheus, Theraly, AstraZeneca; and is Chief Medical Officer for Eicos Sciences. KBH reports grants and consulting and/or speaker fees from BI.

RESULTS

| nib (n=197) | Initiated nintedanib (n=247) |
|-------------|------------------------------|
| | 54.4 |
| | 75.7 |
| | 26.1 |
| | 67.2 |
| | 70.8 |







"liver related investigations, signs and symptoms" (broad definition) [†]Different laboratories, which used different references for the normal range of liver enzymes, were used in SENSCIS and SENSCIS-ON. Data are % of patients with ≥1 such event reported over 100 weeks (or until 28 days after last drug intake if earlier in SENSCIS, or until 7 days after last trial drug intake if earlier in SENSCIS-ON). Events reported in >12% of patients in either group in SENSCIS-ON are shown. ALT, alanine aminotransferase. AST, aspartate aminotransferase.