



GLOBAL EXPERT SUMMIT ON HYPOPARATHYROIDISM

ASSESSING AND MANAGING A COMPLEX DISEASE

The journey of the patient with hypoparathyroidism: Burden of illness

Prof. Andrea Giustina

20th-21st Nov, 2020

Code: VV-MEDMAT-2431 – Date of preparation: August 2020 This meeting is initiated, organized and funded by Takeda. This event is for healthcare professionals only.

Prescribing information may vary depending on local approval in each country. Therefore, before prescribing any product, always refer to local materials such as the prescribing information and/or the Summary of Product Characteristics (SPC).

Copyright © 2020 Takeda Pharmaceutical Company Limited. All rights reserved. Takeda and the Takeda Logo are trademarks of Takeda Pharmaceutical Company Limited.



The journey of the patient with hypoparathyroidism: Burden of illness



Transcript Notes/slides

Hello and Welcome!

My name is Andrea Giustina.

I'm an endocrinologist from Milan in Italy and I would like to briefly preview the exciting work we will discuss on November 21st during the third session of this year's virtual Global Expert Summit on Hypoparathyroidism (GESH).



Andrea Giustina

Professor of Endocrinology and Metabolism, Department of Endocrinology, San Raffaele Vita-Salute University and IRCCS San Raffaele Hospital Milan, Italy



The session will focus on the burden of

the patient's journey.

with this disease.

hypoparathyroidism for both patients and

As you know, hypoparathyroidism results in a

wide range of symptoms and their impacts

The journey of the patient with hypoparathyroidism: **Burden of illness**



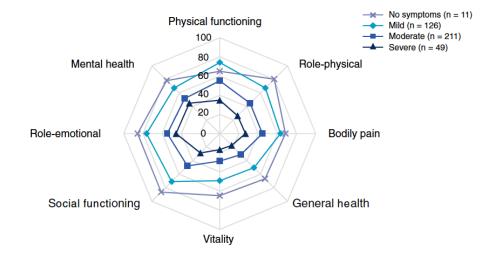
Transcript

caregivers and how it changes over the course of

Notes/slides

Impact of Hypoparathyroidism on HRQoL SF-36 reported outcomes across domains

Heide Siggelkow



My colleague, **Prof Heide Siggelkow**, will review recent work that has evaluated the effects of hypoparathyroidism on quality of life.

contribute to decreased quality of life for patients

HRQoL, health-related quality of life; SF-26; Medical Outcomes Study Short Form-36. Siggelkow H, et al. Clin Endocrinol (Oxf). 2020;92(2):159-168.

TEASER 3

The journey of the patient with hypoparathyroidism: Burden of illness



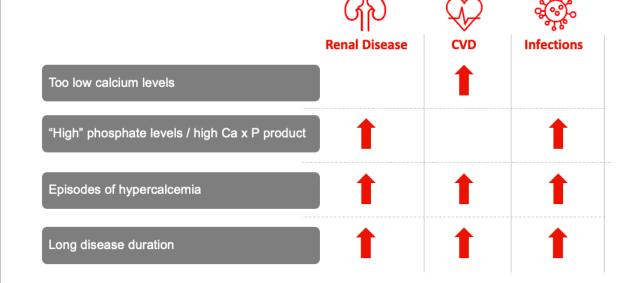
Transcript Notes/slides

Hypoparathyroidism is also associated with increased morbidity and these data will be reviewed by **Prof. Tanja Sikjaer**.





Tanja Sikjaer





The journey of the patient with hypoparathyroidism: Burden of illness



Transcript Notes/slides

Last but not least, hypoparathyroidism is associated with an increased risk for infection although the reason for this is not clear.

Prof. Mary Anna Venneri and Prof. Andrea Isidori will outline the most recent investigations in this field.

And finally, I will extend the discussion by summarizing guidance from the European Society of Endocrinology regarding the Covid-19 pandemic.









TEASER 3

The journey of the patient with hypoparathyroidism: Burden of illness



Transcript Notes/slides

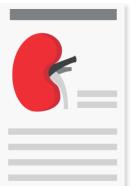
These presentations will be followed by several "rapid fire" case studies focused on nephrolithiasis, diabetes, and pregnancy & lactation in hypoparathyroidism.







Nicola Napoli Sigrídur Björnsdóttir







TEASER 3

The journey of the patient with hypoparathyroidism: Burden of illness



Copyright © 2020 Takeda Pharmaceutical Company Limited. All rights reserved fakeda and the Takeda Logo are trademarks of Takeda Pharmaceutical Company Limited

Transcript Notes/slides

As you can see, this 3rd session focusing on the patient journey with hypoparathyroidism and the burden of the illness promises to be very dynamic with a lot of medical experts engaging with us!

Do not miss it!

Save the date as we all look forward to our interaction on November 21st!









GLOBAL EXPERT SUMMIT ON HYPOPARATHYROIDISM

ASSESSING AND MANAGING A COMPLEX DISEASE

The journey of the patient with hypoparathyroidism: Burden of illness



Save the date!

Code: VV-MEDMAT-2431 – Date of preparation: August 2020 This meeting is initiated, organized and funded by Takeda. This event is for healthcare professionals only.

Prescribing information may vary depending on local approval in each country. Therefore, before prescribing any product, always refer to local materials such as the prescribing information and/or the Summary of Product Characteristics (SPC).

Copyright © 2020 Takeda Pharmaceutical Company Limited. All rights reserved. Takeda and the Takeda Logo are trademarks of Takeda Pharmaceutical Company Limited.