INTRODUCTION
Due to the small number of experts, it is often difficult for patients suffering rare conditions to access quality diagnosis, treatment and care. To ensure patient access to the right therapy and care, the European Commission has established the European Reference Networks (ERNs), which are virtual networks involving Reference Centers of expertise across Europe which consist of a network of healthcare providers and patient organizations, aiming to provide Europe-wide care for all patients suffering rare diseases. The European Reference Network LUNG (ERN-LUNG) represents the network that covers the diversity of rare conditions that affect the respiratory system.

METHODS
In the context of ERN-LUNG, the Expert Advisory Board (EXABO) was developed and implemented basing on a generic approach. EXABO is a pan-European internet platform enabling patients, their relatives and physicians to ask specific questions relating to any rare conditions of the respiratory system and receive qualified answers from experts who are specialized in this field.

CONCLUSION
After having released a successful beta test phase, EXABO is now being transformed to a full version. Furthermore, due to the generic implementation approach, it is possible to adapt the internet platform EXABO to European Reference Networks for other rare diseases.

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References
[1] Humbert M, Wagner TO. Rare respiratory diseases are ready for primetime: from Rare Disease Day to the European Reference Networks. European Respiratory Journal. 2017;49:170008