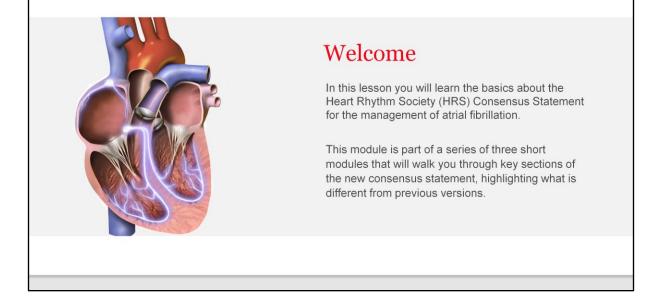


AUDIO: Welcome to the overview lesson on the 2017 Expert Consensus Statement on AF Ablation.

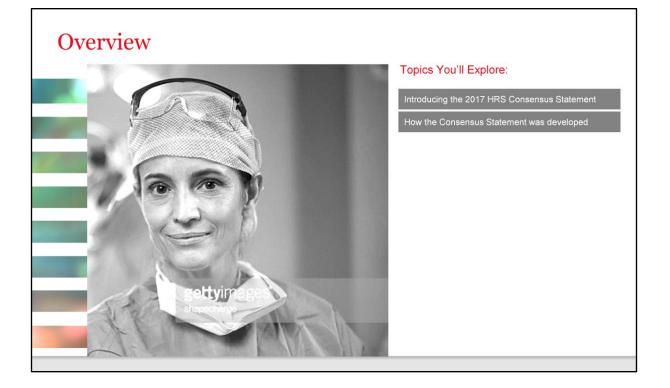
Use the arrows in the bottom-right corner of the screen to move through this lesson. Click the Next arrow to begin.

Introduction

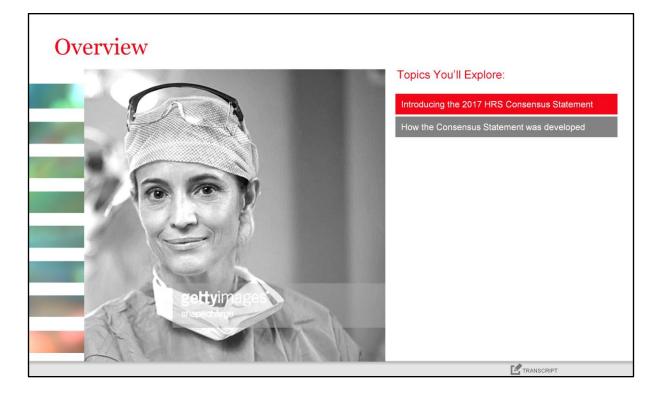


AUDIO: In this lesson you will learn the basics about the Heart Rhythm Society (HRS) Consensus Statement for the management of atrial fibrillation.

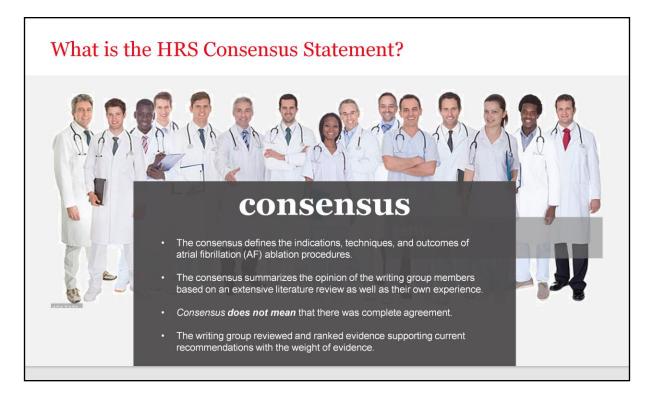
This module is part of a series of three short modules that will walk you through key sections of the new consensus statement, highlighting what is different from previous versions.



AUDIO: Here are the topics you'll explore in this brief overview module. You can return to this chapter menu if you need to review a specific topic. But if this is your first time taking this emodule, you must complete it in full. To begin, just click the Next button at the bottom of the page.

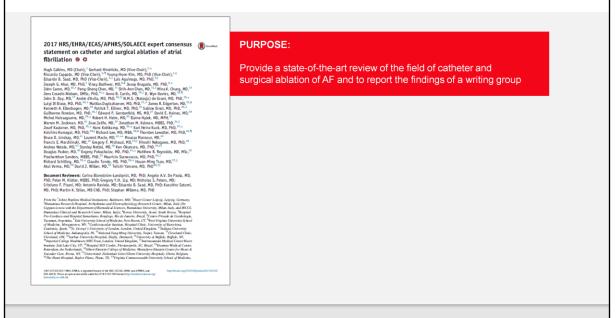


AUDIO: Let's start with a brief introduction. Click Next to continue.



AUDIO: First, here's what we mean by consensus and what the statement addresses.

What is the HRS Consensus Statement?



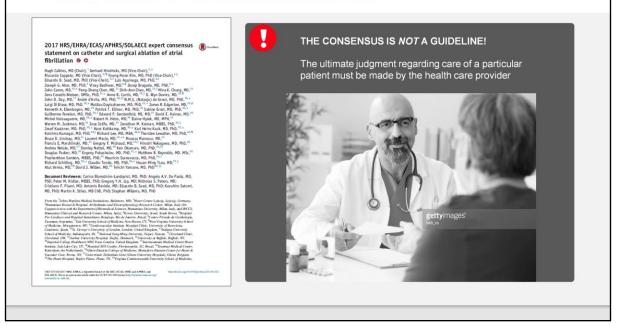
AUDIO: The purpose of the Consensus Statement is to provide a thorough review of the current literature on AF ablation and report the findings.

What is the HRS Consensus Statement?

2017 HRS/EHRA/ECAS/APHRS/SOLAECE expert consensus statement on catheter and surgical ablation of atrial fibrillation @ O	PURPOSE:	
 Hagh Galless, M. (Deal), ¹ Carbard Haddels, HD (Year And Yang) Hagh Galless, M. (Deal), ¹ Carbard Haddels, HD (Year And Yang) Edando S. Saak, RD, ND (Year Cult), ¹ Link Approage, ND, PDR, ² Born F, C. Alar, P. (Deal), ¹ Wang Sabare, ND, ¹ Shink And, Dang, ¹ Minas, C. Ong, ¹ Wang, ¹ Minas, ¹ Charless, ¹ Minas, ¹		
	OBJECTIVES:	
	PRIMARY	Improve patient care to those involved in the treatment of AF
	SECONDARY	Provide recommendations for designing clinical trials and reporting outcomes of clinical trials related to AF ablation
Hennelsen Glandardh Rourach Cenner, Miles, Judyi Yuron Gharman, Sondi, Sanda Karon, Yanguah Shan, Shang Xu, Shang		
1901.0771/02.011 RRS.1889A.ta register-clineach-of the ISC, ECAL, INIS and APRES. and ISC.MCX, Buck angune arountation under far CCET YAC ND haves frequences angul		

AUDIO: As you see listed here, there are two main goals for the Consensus Statement: First, to improve patient care, and second, to make recommendations for future research.

What is the HRS Consensus Statement?



AUDIO: Keep in mind that the consensus is not meant as a guideline or protocol.

The ultimate judgment regarding patient care is always made by the health care provider.



AUDIO: Let's briefly trace the development of the expert consensus statement.

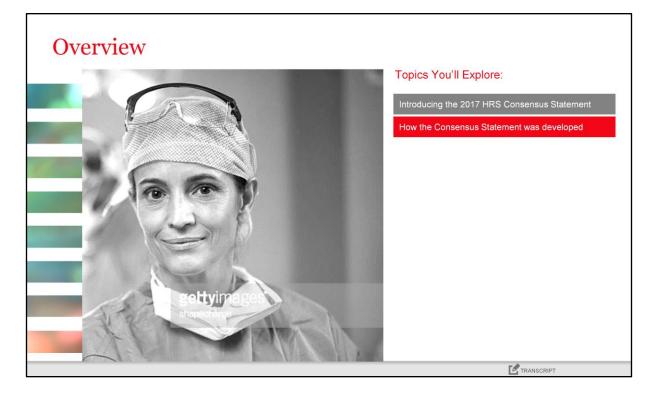
In 2007, the first consensus statement on catheter and surgical ablation was published by these organizations...



AUDIO continues: ...In 2012, the consensus was rewritten to reflect advancements since 2007...



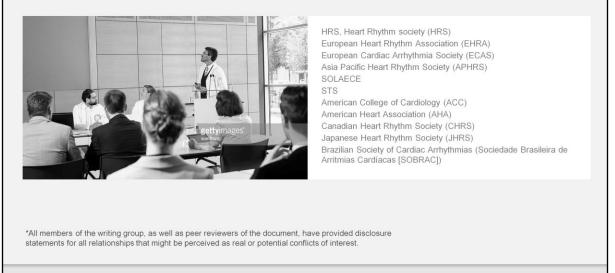
AUDIO continues: ...and the latest consensus statement was published in May 2017. As you'll learn in these modules, this document has extensively updated to reflect the continued advances in electrophysiology.



AUDIO: Finally, let's learn briefly how the consensus statement was developed.

The Consensus Writing Group

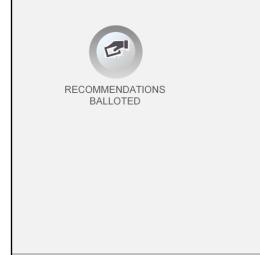
The Consensus Writing Group is composed of 60 experts* representing 11 organizations.



AUDIO: The consensus writing group includes 60 experts representing these 11 organizations.

The Consensus Development Process

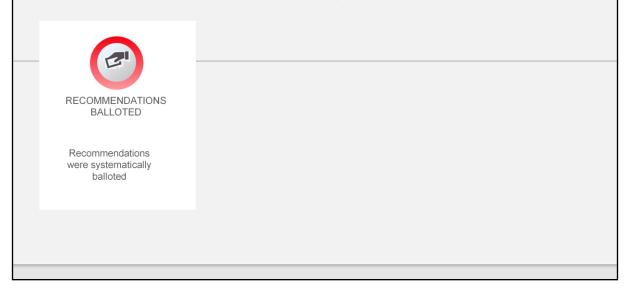
Here's a quick overview of how the Consensus Statement was developed.



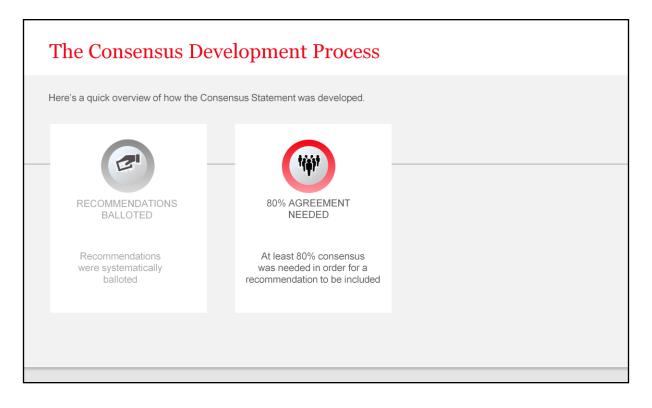
AUDIO: Here's the development process...

The Consensus Development Process

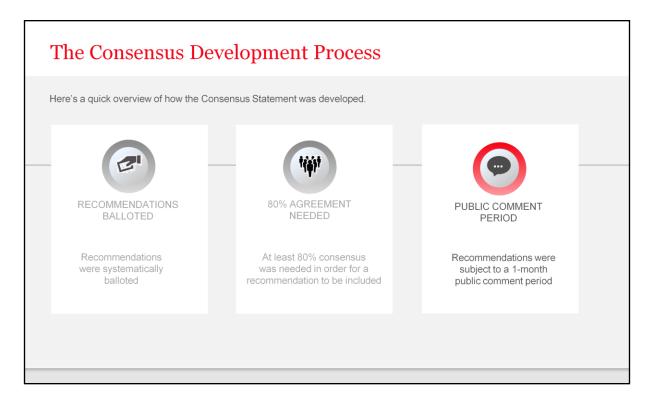
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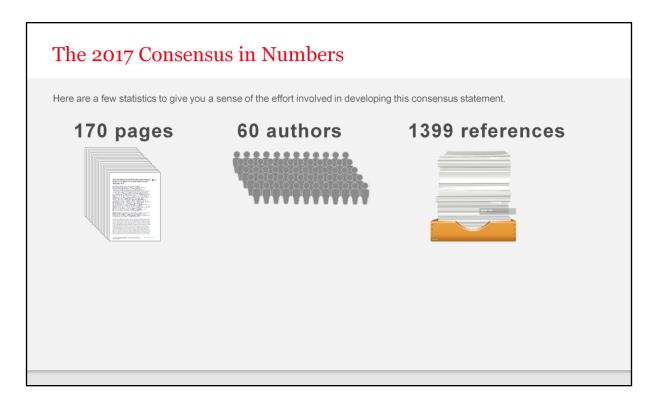
AUDIO continues: ...First, recommendations were systematically balloted...



AUDIO continues: ...In order for a recommendation to be included, at least 80% consensus was needed...



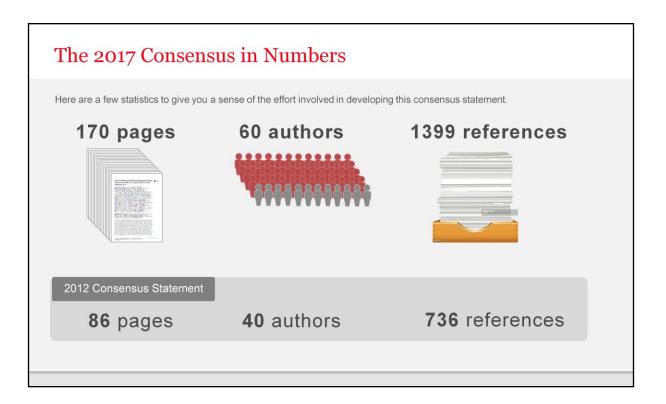
AUDIO concludes: ...Finally, recommendations were subject to a 1-month public comment period.



AUDIO: Finally, here are a few statistics to give you a sense of the effort involved in developing this consensus statement. The 2017 Consensus Statement is 170 pages long, involved 60 authors and includes 1399 references...

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AUDIO continues: ...Recommendations were balloted and approved by over 80% of the members...



AUDIO continues: ...The 2012 version, in contrast, was just 86 pages with 40 authors and 736 references.



AUDIO: Congratulations! You've completed this overview module on the 2017 HRS Consensus Statement on AF Catheter Ablation. You may now exit the lesson.