

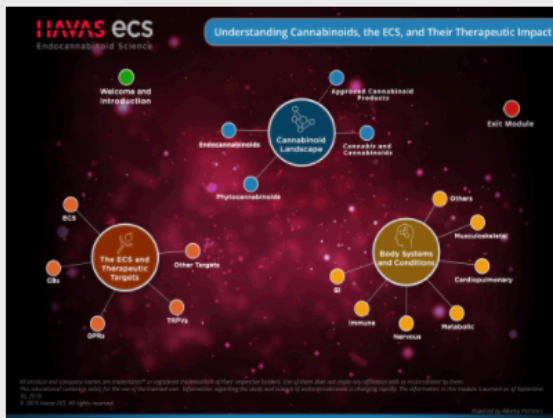
The background of the entire page is a light gray molecular structure. It consists of numerous white spheres of varying sizes connected by thin, light gray rods, creating a complex, interconnected network that resembles a chemical or biological structure. The spheres have a slight metallic sheen and are distributed across the entire frame, with some appearing more prominent than others.

# Introduction to Endocannabinoid Medicine

A foundational 3-credit continuing education program designed to introduce healthcare professionals to the endocannabinoid system (ECS) and its therapeutic potential.

To bridge a gap in medical training, Havas ECS developed the **Introduction to Endocannabinoid Medicine Learning System** to benefit physicians, physician assistants, and nurses. Upon successful completion, this online learning system confers a total of 3 *AMA PRA Category 1 Credits*<sup>™</sup> and an Introduction to Endocannabinoid Medicine certificate from *Cannabis Patient Care*. Nurses and pharmacists may apply to their boards for recognition of *AMA PRA Category 1 Credits*<sup>™</sup>. To preview the Introduction to Endocannabinoid Medicine Learning System, visit [www.cannabissciencetech.com/courses](http://www.cannabissciencetech.com/courses)

## Understanding Cannabinoids, the ECS, and Their Therapeutic Impact



Open Module

Take Assessment

**HAVAS** ecs  
Endocannabinoid Science

Havas ECS (Endocannabinoid Science) is an education and communications services company committed to health professional understanding of the endocannabinoid system to better inform clinical decision making.

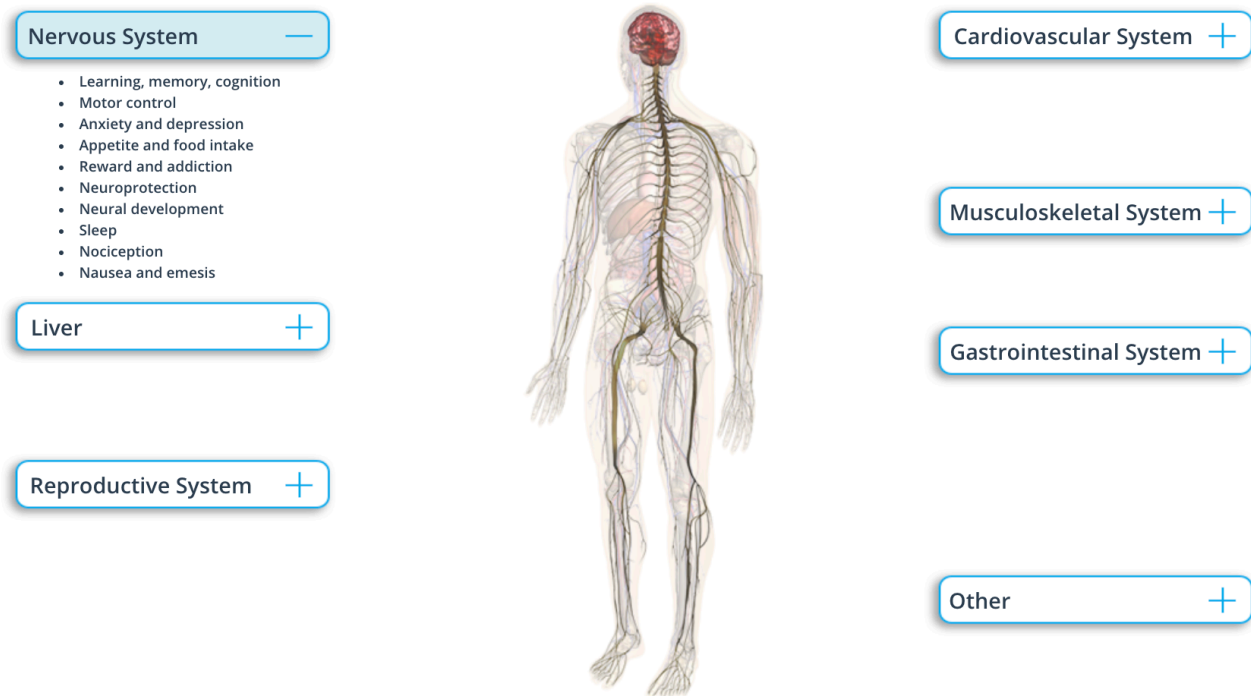
**cannabis**  
patientcare

*Cannabis Patient Care* is a scientific publication that serves to educate physicians, patients, nurses, pharmacists, caregivers, researchers, and advocates, on specific diseases and conditions related to medical cannabis. *Cannabis Patient Care* is a companion publication of *Cannabis Science & Technology*.

# Introduction to Endocannabinoid Medicine

The Introduction to Endocannabinoid Medicine Learning System introduces the ECS and its therapeutic context. Participants will become acquainted with endocannabinoids, phytocannabinoids, and approved cannabinoid therapeutic products, as well as ECS targets.

## Physiologic Roles of the ECS



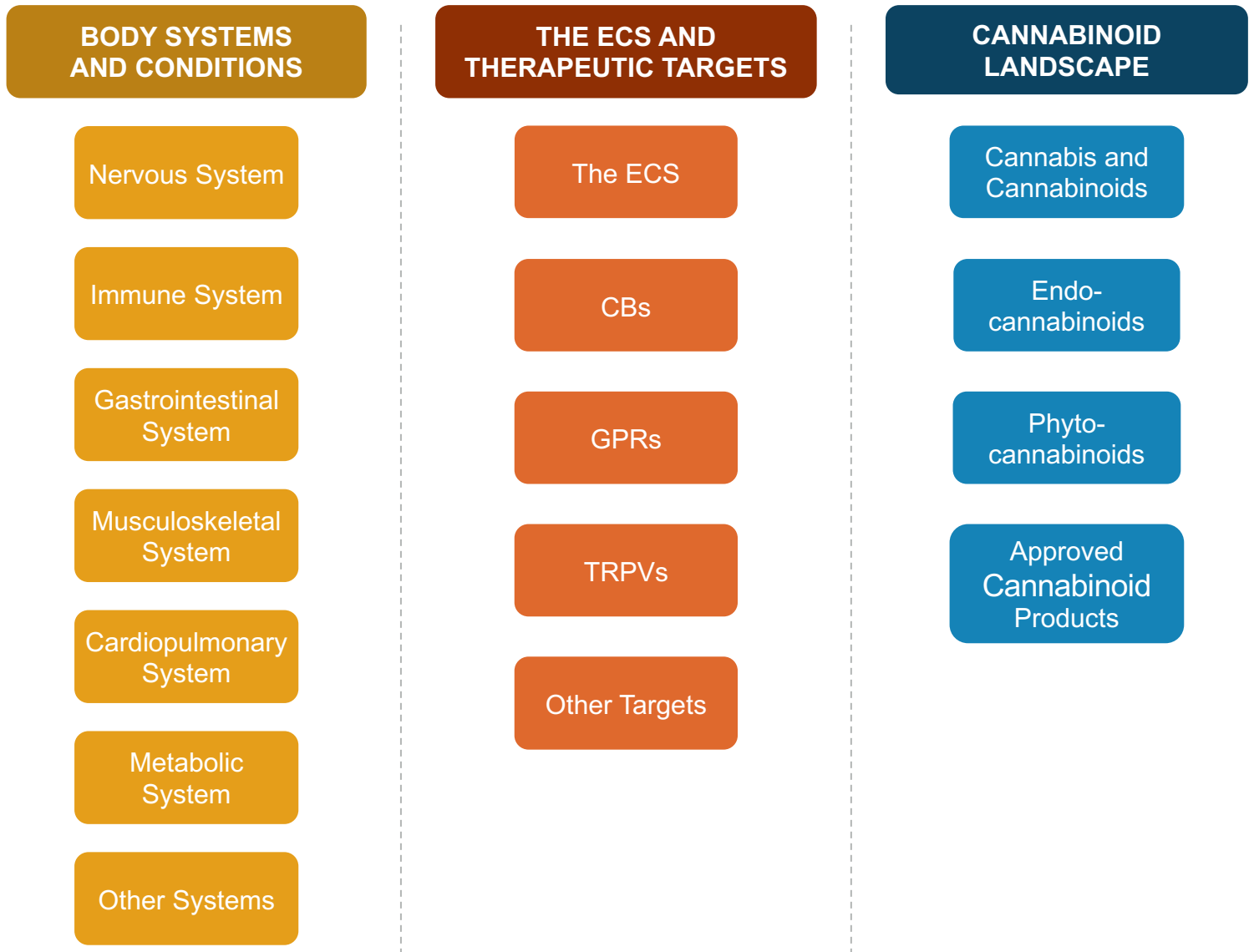
The knowledge gained from completing this Introduction to Endocannabinoid Medicine Learning System will allow participants to:

- Explain the components and functions of the ECS and the body systems they most impact
- Identify key receptors that are potential therapeutic targets in the ECS
- Become familiar with endocannabinoids, phytocannabinoids, and cannabinoid products
- Connect medical conditions to the cannabinoid products that are approved to treat them
- Describe the therapeutic potential of the ECS and conditions that may be treated with cannabinoids

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# Introduction to Endocannabinoid Medicine

Topics covered include:



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