## ECHO Diabetes

Resources from Case Discussion

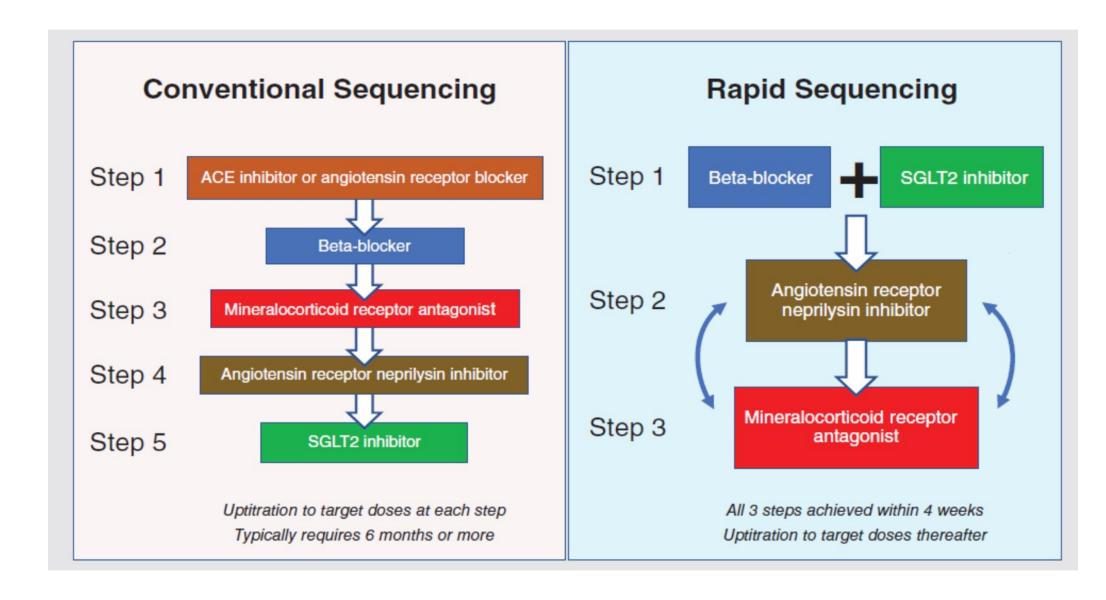
May 12, 2022

## MACS resources

- <a href="https://www.healio.com/news/endocrinology/20220126/mild-autonomous-cortisol-secretion-in-benign-adrenal-tumors-increases-cardiometabolic-risk">https://www.healio.com/news/endocrinology/20220126/mild-autonomous-cortisol-secretion-in-benign-adrenal-tumors-increases-cardiometabolic-risk</a>
- Annals On Call Are Adrenal Incidentalomas Clinically Important? | Annals of Internal Medicine (acpjournals.org)
- Annals of Internal Medicine March 2022 Cardiometabolic Disease Burden and Steroid Excretion in Benign Adrenal Tumors A Cross-Sectional Multicenter Study Alessandro Prete, MD, Anuradhaa Subramanian, MSc, Irina Bancos, MD, ... https://doi.org/10.7326/M21-1737

## Other Resources

- #321 Hypertension FAQ: Common Outpatient Cases with Dr. Jordy Cohen (The Curbsiders podcast)
- GLP-1RA treatment effect in patients with T2DM and PAD PACE-CME
- Annals On Call Diverticulitis: Myth Versus Evidence | Annals of Internal Medicine (acpjournals.org)
- Annals On Call Evidence-Based Care of Patients With Diverticulitis | Annals of Internal Medicine (acpjournals.org)
- <a href="https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(21)00259-5/fulltext#:~:text=In%20patients%20with%20IBD%20and,the%20disease%20course%20of%20IBD">https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(21)00259-5/fulltext#:~:text=In%20patients%20with%20IBD%20and,the%20disease%20course%20of%20IBD</a>. Use of GLP1 RA to treat/improve intestinal disorders



## Cumulative Impact of Evidence-based HFrEF Medical Therapies on All-Cause Mortality

	Relative Risk	2 yr Mortality
None		35.0%
ARNI	<b>1</b> 28%	25.2%
Beta blocker	<b>3</b> 5%	16.4%
Aldosterone antagonist	<b>J</b> 30%	11.5%
SGLT2 inhibitor	<b>1</b> 7%	9.5%

Cumulative risk reduction if all evidence based medical therapies used: Relative risk reduction of 72.9%, Absolute risk reduction: 25.5%. **NNT = 4** 

Butler, Javed. "Optimizing Heart Failure Therapy: Selection, Sequences, Substitution?" New York Academy of Medicine and Icahn School of Medicine Mount Sinai. 8 Oct. 2021, New York Academy of Medicine. Lecture.

