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Nota di contenuto	Chapter 1_ Introduction of the renin-angiotensin-aldosterone system (RAAS) -- Chapter 2_ Role of anti-hypertensive agents in cardiovascular disorders -- Chapter 3_ (ACE) Angiotensin-converting enzyme inhibitors: Preferred RAAS inhibitor in high-risk patients as compared to angiotensin receptor blockers (ARBs) -- Chapter 4_ Role of (ACE) angiotensin-converting enzyme inhibitors in transforming renin-angiotensin system -- Chapter 5_ The effect of (ACE) Angiotensin-converting enzyme inhibitors vs angiotensin receptor blockers on insulin resistance in hypertensive patients -- Chapter 6_ Role of (ACE)

Angiotensin-converting enzyme inhibitors and angiotensin receptor blockers in acute heart failure -- Chapter 7_ Immunomodulator activity of (ACE) Angiotensin-converting enzyme inhibitors and angiotensin receptor blockers in hypertensive patients -- Chapter 8_ Role of (ACE) Angiotensin-converting enzyme inhibitors and angiotensin receptor blockers in peripheral artery disease -- Chapter 9_ Role of (ACE) Angiotensin-converting enzyme inhibitors and angiotensin receptor blockers in covid-19 patients -- Chapter 10_ Recent trends in the management of hypertension through RAAS inhibition.

Sommario/riassunto

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