FIGURES

		Page
1.	Effect of angiotensin (10 µg) on heart rate and blood pressure under the influence of morphine and chloralose (same anaesthetic agent used throughout).	29
2.	Effects of equipressor doses of angiotensin (2.5 µg) and Pitressin (2 units) on heart rate of the same dog (above, angiotensin used; below, Pitressin).	31
3.	Effects on heart rate of angiotensin (10 /ug) and Pitressin (3 units) as influenced by mechanical buffering of the rise in blood pressure.	40
4.	Effects of angiotensin (10 µg) on heart rate before and during buffering of pressor response.	41
5.	Changes in heart rate and blood pressure during slow infusion of angiotensin (1.25 µg/min.).	43
6.	Effects on heart rate and blood pressure produced by progressively increasing the rate of injection of angiotensin. I - Angiotensin 0.63 µg. per minute, II - Angiotensin 1.25 µg. per minute, III- Angiotensin 2.50 µg. per minute, IV - Angiotensin 5.00 µg. per minute.	45
7.	Effects of angiotensin (10 µg) on heart rate and blood pressure before and after sinoaortic denervation.	49
8.	Effect of vagal stimulation and angiotensin (10 µg) on heart rate and blood pressure after the ganglia blocking by pentolinium (kymograph tracing)	56

		Page
9.	Effect of angiotensin (10 pag) on heart rate before and after tying the adrenal veins.	59
10.	Effect of angiotensin (10 µg) on heart rate after inderal (5 mg/kg body weight).	61
11.	Effect of angiotensin (10 µg) on heart rate after vagotomy and after vagotomy plus inderal (5 mg/kg body weight).	63
12.	Effect of angiotensin (10 µg) on heart rate after reserpine (2-3 mg/kg body weight).	66
13.	A comparative study of effect of angiotensin (10 /ug) on heart rate after- a) tying adrenal vein, b) injection of inderal, and c) injection of reserpine.	68