References on the Administration of Deoxycorticosterone Using ALZET® Osmotic Pumps

ALZET Comments: Progesterone; Cortisol; Cortisone; Corticosterone; Dehydroepiandrosterone; Androstenedione, 4-; Androstendiol, 5-; Testosterone; Nortestosterone, 19-; Estradiol, B-; Estrone; Estriol; Deoxycorticosterone; PEG 400; IV (lower cava); Rat; 2002; 15 days; controls received mp with PEG; no stress (see pg. 351); pumps placed into peritoneal cavity and sutured to musculature; surgical wound sprinkled with sulphathiazol.

ALZET Comments: Aldosterone; Fluorocortisol acetate, 9a-; Corticosterone; Deoxycorticosterone; Dexamethasone; Ethanol; Propylene glycol; Water; SC; Rat; 3 days; replacement therapy (unilateral adrenalectomy); each mp used twice, 3 days in one animal, then 3 days in another; cannot tell if stability/concentration of ald. determined by RIA before or after exp.

ALZET Comments: Aldosterone acetate; Deoxycorticosterone acetate; Ethanol; Propylene glycol; Water; SC; Rat; 1701; 3 weeks; additional pump implanted after 7 and 14 days adjacent to the 'spent' pumps.

ALZET Comments: Deoxycorticosterone, 18-OH-; Deoxycorticosterone acetate, 11-; Ethanol; Propylene glycol; Water; SC; Rat; 3 weeks/ 2 days; pumps replaced on days 7 & 14 in Exp. 1.

ALZET Comments: Deoxycorticosterone acetate; Deoxycorticosterone acetate, 11-; Deoxycorticosterone, 5α-dihydro-; Deoxycorticosterone, 5α-dihydro-11-; Ethanol; Propylene glycol; SC; Rat; 7 days; no comment posted.

ALZET Comments: Aldosterone; Corticosterone; Deoxycorticosterone acetate; Dexamethasone acetate; Estradiol, 17B-; Hydrocortisone; Progesterone; Spironolactone; Testosterone; PEG; PEG 400; PEG 600; IP; Rat; 1701; no duration posted; 3-7 days aldosterone, 6 days PEG only; replacement therapy (adrenalectomy).