

Eel Serum

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Eel serum the fish remedy

- ▶ The serum of the eel has a toxic action on the blood, rapidly destroying its globules.
- ▶ The presence of albumin and renal elements in the urine, the hemoglobinuria, the prolonged anuria (24 and 26 hours), together with the results of the autopsy, plainly demonstrate its elective action on the kidneys.
- ▶ Secondly, the liver and the heart are affected, and the alterations observed are those usually present in infectious diseases.

Acute Renal failure

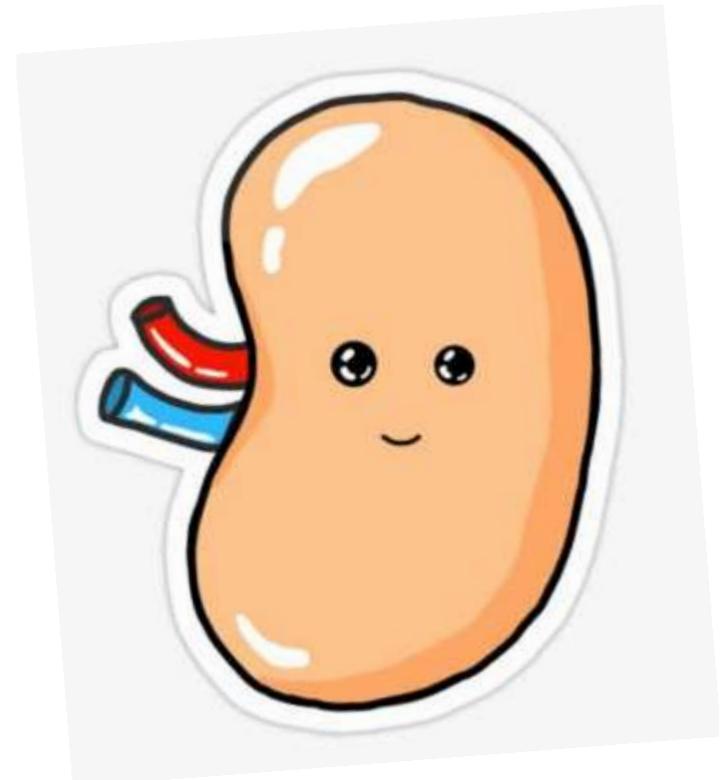
- ▶ Whenever the kidney becomes acutely affected, either from cold or infection or intoxication, and the attack is characterized by
- ▶ Oliguria
- ▶ Anuria
- ▶ Albuminuria,.
- ▶ re-establish diuresis.

Where to act

- ▶ When during the course of heart-disease, the kidney, previously working well, should suddenly become affected and its function inhibited; and when besides we observe cardiac irregularities and a marked state of asystol
- ▶ Arterial hypertension Oliguria and oedema (Digitalis)
- ▶ Hypertension and oliguria, without oedema.(Eel serum)
- ▶ We should bear in mind that the elective action of the eel's serum on the kidney.

William BOERICKE

- ▶ *I believe we can well assert that if digitalis is a cardiac, the eel's serum is a renal remedy.*



Cardiac Uremia

- ▶ very efficacious in cardiac uraemia. where digitalis is powerless, the serum of the eel has put an end to the renal obstruction and produced an abundant diuresis.



Acute nephritis By Jousset

- ▶ Subacute nephritis
- ▶ Rapid haematuria
- ▶ Albuminuria
- ▶ oliguria
- ▶ uraemia
- ▶ Very efficacious in functional heart diseases.
- ▶ Mitral insufficiency, asystolia with or without oedema, dyspnoea and difficult urinary secretion.
- ▶ Heart diseases, in cases of failure of compensation and impending asytole.

Relationship

- ▶ Relationship- Great analogy exists between eel serum and the venom of the Vipera.
- ▶ Compare : Pelias; Lachesis.

How to prescribe

- ▶ Dose.--Attenuations are made with glycerine or distilled water, the lower 1x to 3 in heart disease, the higher in sudden renal attacks.





*Thank
you*