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## Burns

### Treatment

1924 - Davidson

treat shock

debridement blisters + skin

remove grease before tannic

acid with benzene or ether

under anesthetic if nec [necessary]

{ Tannic ac 5%

{ Aq sterile qs \_\_\_\_\_

Prepare fresh as tannic

changes to gallic ac

spray on skin q 1/4 hr.

[with] atomizer until crust

forms 15-18 hrs

sterilize adjacent skin

before tan. ac. + q d

9th 10th day crust

starts to curl - trim

edges

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skin graft later q. s?

Tannic Acid low antiseptic

action

Tannic Acid jelly [with]

Resorcinol. Phenol coef of coef? 255.

in lead tubes does not

oxide. - tan more slowly [slowly]

than aq. sol.

new coagulant [coagulant] - not published

4% sulfosalicylic ac

in [indecipherable] jelly

England reduced death

rate from 38% to 5%

here has not changed.

but carefully treat shock

heat. - salt. & fluids

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