	Topic Page No
	Briderio Poru
	Butcualogy
\\$I	Distripction Storilization and disinfection Disinfection Storilization
	Disinfection Sterilization
	Micropaganisms (not included a gutether harmful or not one
	their Spores Isom surfaces their spores prison on a
	or objects, incutivate virus surface or object
1	Phenolic disinfectants heavy @ Keat, Chemicals,
•	mitals, halogens, block 18 radiation, high pressure
	alcohals, hydrogen peroxid and filtration.
	heuting and pasteurizution.
<u></u>	Air clisin fections, alcohol 3 Steam, hearing, chemical
	cillibuilini Oriclizing 1 stoutisation, oraciation
	agents phenolics. Aterilization, Steril filtration
a	Disinfection is used mostly (4) Storilization is used for
	to decontaminate surjus jood, medicine and surgical
	and air. Introment.
03.	List the methods of physical and chemical stoulization
	Physical mellals of Sterilization
•	Head method of Sterilization (a) Moist heat methods
Ø	(a) Moist heat methods
	(b) Dry heat methods
•	Radiation -> (a) non-ionic (b) Tonizing radiation
•	Filtration
	(a) Membrone filler (b) deitz filler
	Gilmanna -

- (C) Sintered glass filters
- (d) Candle fillers
- 1 Melsols of Sterilization of Surgical instrumential Boiling, Incineration and Autorlane.
- nettals of Herilization of glass were are autoclave boiling and also the hal air over
- mollads of Sterilization of water we see filtration and for one moist liquid materials autoclave.
 - For powders and other dry forms, it is hold win oven if thermo stable or gaseous mothods and radiation.
- Mellods of Aterilization in lospitals one for Lurgical metallic intruments boiling, autoclave, incineration con be done. To present microbial contamination due to air. UV sadiation lamps for Heritization conbe arranged at doors.
- Mention some features of effective antimic robial agents. Antimic robial agents, only of a Junge Variety of Chemical Compounds and physical agents that are used to distroy microorganisms or to prevent their development distroy microorganisms or to prevent their development of the action a Chemical Compositions used in Carpel application. There are organo-phenals, organo-siland and order order antibiotics are used against bacteria and on tifuguls on used against fungingly and condobe charified according to their function. I gently that kill microbes are microbicidal while those that merely inhibit this growth or called "Riostatic".