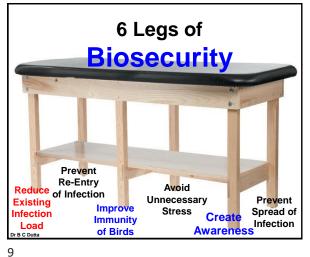
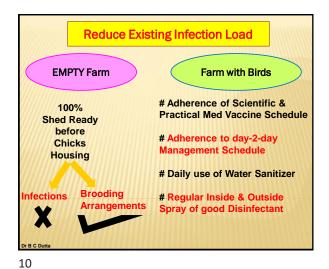


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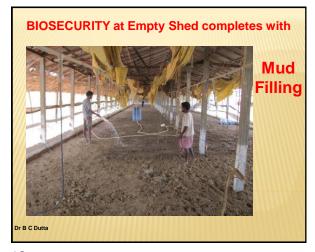












Cleaning of overhead tank

It should be scrubbed & cleaned properly to remove slime, algae growth and other depositions.

Fill the tank with 0.5% solution of Bleaching powder, keep it for 24 hrs & then drain the Entire system.

Pipeline Cleaning

- Fill the Pipeline & blue tubes with 5% H2O2 solution, keep them for 4 6 hours.
- After the contact period, open the outlet and clean with pressurized plain water

Dr B C Dutta

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Curtain cleaning

1st day: Thorough cleaning with plain water & Detergent after removing from shed in a Tank or nearby nond

2nd day: All curtain to be soaked in a tank in Formalin water (1Lit in 50 Lit water) & Sundry them for 24 hrs

17 18





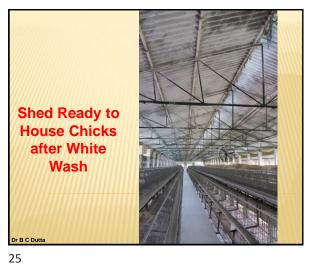
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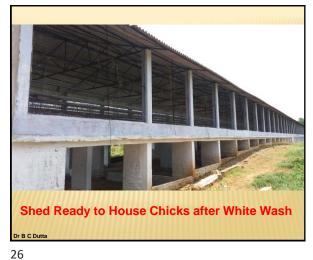


















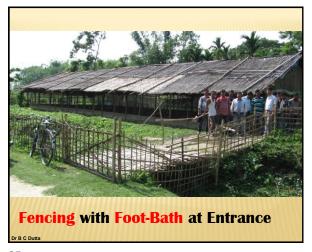














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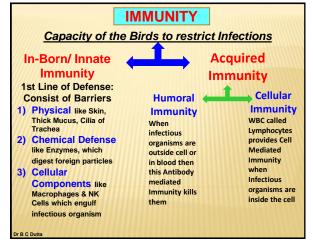


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Improve Immunity

To Protect from Infections & to Sustain Infections

Maintain & Improve In-born or Innate through Nutrition & Immuno-stimulants

Improve Aquired Immunity: Both Cell Mediated & Humoral

Through Vaccination of Parents and Progeny (Broiler/Layer) considering the Disease Challenge of the area & Identification of the Organism/Strain persist in the area



45

Avoid Managemental Stress

To Protect Chicks from Immuno-Suppression

- 1) At Hatchery Ventilation, Hatch Window
- 2) Chick Transportation Time, Temp & Ventilation
- 3) Housing Immediately on reaching
- 4) Brooding a) Comfortable atmosphere considering Temp, Ventilation, Light & Space
 - b) Early & Easy access to Fresh FEED & Water
 - c) Unnecessary Antibiotic misuse
- 5) Extreme Climate Cold Stress & Heat Stress
- 6) Ammonia build up Unseen Enemy No 1
- 7) Feed & Water Starvation
- 8) Poor Husbandry Practice

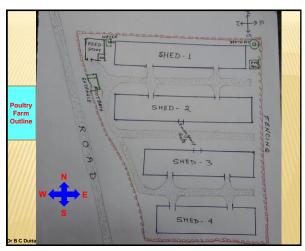
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Create Awareness

Among Farmer, farm worker, production staff

- # What is Bio-security
- # Importance & Need of Bio-security in current Poultry scenario
- # Benefits of Bio-security Practices
- # Process & Technique of Bio-security

Dr B C Di



47 48

