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| ٥٩١.٢ | تصنيف ديوى: |
| .Abdel-Wahab, Gehan Nabil | المؤلف: |
| Histopathologic studies of staphylococcus aureus and / its toxins on chickens | العنوان: |
| Gehan Nabil Abdel-Wahab ; under supervision Magdy Hassan Hafez, Mahmoud Fawzy Mahmoud Fahmy, Youssef Abdel-Galil Ahmed, Soher Moneir .Panop | بيان المسئولية: |
| .١٩٩٩ | تاريخ النشر: |
| : p ١٨١ | الحجم: |
| .cm ٢٩ | ابعاد الوعاء: |
| One hundred and eighty chicks and chickens were used to study the effect of staph aureus and its toxins on chickens. The ages of the experimentally used chickens were (one-day-28-days and 45 days. These chickens were divided into 2 groups. Each group consisted of 90 chicks and chickens divided into 4 subgroups. The first 3 subgroups were inoculated by staph aureus, while the fourth subgroup was used as a control group. Group I were inoculated by staph aureus orally through a stomach tube into the 3 C), while subgroup D given orally & subgroups (A, B 1 ml of normal saline (control subgroups). Group II were inoculated by staph aureus parentally into the 3 G). While subgroup H were & subgroup (E, F inoculated parentally 1 ml of normal saline (control subgroup). Five chickens of each subgroup were sacrificed on the 2nd and 4th week P.I. The clinical signs and the pathological findings of the sacrificed and died birds were recorded | ملخص: |
| .Chickens / - Staphylococcus aureus | الموضوع: |
| ،Fahmy, Mahmoud Fawzy Mahmoud | مؤلف |

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| | فرعي: |
| ‘Ahmed, Youssef Abdel-Galil | مؤلف فرعي: |
| ‘Hafez, Magdy Hassan | مؤلف فرعي: |
| ‘Panop, Soher Moneir | مؤلف فرعي: |