Quantitative data from the 2 ratings were expressed as average. Qualitative data from the annex of the first vote were expressed as proportions. Statistical analysis were performed with IBM SPSS© 20.0.0 version. The inter-observer agreement for the diagnosis of ulceration, anal skin tag, fistula, ano perineal scar and perianal skin lesion was measured using the Kappa Fleiss coefficient with 95% confidence intervals (95% CI). The interpretation of the  values was performed according to the Landis and Koch scale:  between 0.81-1, almost perfect agreement;  between 0.61-0.80, substantial agreement;  between 0.41- 0.60, moderate agreement;  between 0.21- 0.40, fair agreement,  between 0.01- 0.20, slight agreement; <0: absence of agreement[9].The interobserver agreement for the other items was estimated using descriptive statistics, and the threshold of 80% was arbitrarily chosen to define the agreement.