Informed consent statement (article “Risk modeling of femoral neck fracture based on geometric parameters of the proximal epiphysis” by Anna D. Shitova, Olga N. Kovaleva, Anna V. Olsufieva, Inchekhanum A. Gadzhimuradova, Dmitry D. Zubkov, Mikhail O. Kniazev, Tatyana S. Zharikova, Yuri O. Zharikov):

Patients were not required to give informed consent to the study because the analysis by X-ray images and used anonymous clinical data that were obtained after each patient agreed to treatment by written consent. Cadaver material (70 femurs) it was bequeathed to the Department of Human Anatomy by people and their relatives from 20 to 35 years ago, when these objects were made for educational purposes for morphological departments.