readmeUBEAR.txt

UBEAR images:

Video Acquisition Framework and Set-Up
Camera = Stingray F-504B 2/3"
Color Representation = gray scale
Focal Length = 35mm
Video Resolution = 1280x960 pixels
Frames per second = 15
Video Codec = Avi uncompressed

Details of the Manually Selected Frames
Image Resolution = 1280x960 pixels
Format = tiff

Volunteers
Totals = Subjects 126; Ears 252;
Images 4 430
Gender = Male: 44.62%; Female: 55.38%
Age = [0,20]: 43.85% [21,25]: 47.69% [26,30]: 3.85% [31,35]: 2.3% [36,99]: 2.30%

UBEAR image name protocol:

S_XXX_I_E_AA_M_R_ZZZ.tiff

XXX = subject number,
I = session number (1 or 2),
E = ear label (R = right ear, L = left ear),
AA = Age of subject,
M = Gender (F is female and M for Male),
R = pose of subject (M is giving steps, U is upwards, D is downwards, O is outwards and T is towards),
ZZZ = sequence frame number.