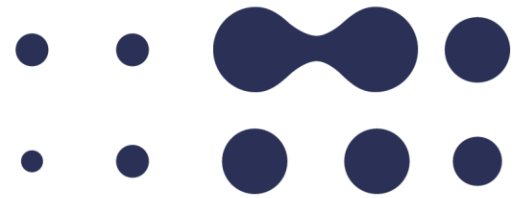


METADATA - IARC Visual Inspection with Acetic Acid (VIA) Image Bank

Variable name	Variable attributes
CaseID	3 digits
Squamocolumnar junction (SCJ) visibility	<ul style="list-style-type: none"> • fully visible • not visible • partially visible
Squamocolumnar junction (SCJ) location	<ul style="list-style-type: none"> • on ectocervix • partly on ectocervix and partly on endocervix
Acetowhite area	<ul style="list-style-type: none"> • absent • present
Acetowhite area colour	<ul style="list-style-type: none"> • dense • thin
Acetowhite area margin	<ul style="list-style-type: none"> • diffuse • sharp and raised • sharp and regular • sharp but irregular
Acetowhite area surface	<ul style="list-style-type: none"> • irregular • smooth
Acetowhite area location	<ul style="list-style-type: none"> • outside transformation zone (TZ) • within transformation zone (TZ)



Acetowhite area size	<ul style="list-style-type: none"> • covering less than 75% of ectocervix • covering more than 75% of ectocervix
Image type	<ul style="list-style-type: none"> • before application of acetic acid • after application of acetic acid • after application of Lugol's iodine
Visual inspection with acetic acid (VIA)	<ul style="list-style-type: none"> • negative • positive • suspicious of cancer
Eligibility for ablative treatment	<ul style="list-style-type: none"> • eligible for ablation • not eligible for ablation
Histology findings	<ul style="list-style-type: none"> • not done • normal • LSIL-CIN1 • LSIL-HPV changes • HSIL-CIN2 • HSIL-CIN3 • squamous cell carcinoma • invasive squamous cell carcinoma • microinvasive carcinoma • microinvasive squamous cell carcinoma • adenocarcinoma • adenocarcinoma in situ