# Overview of Nomenclature

**PPPyyyy-Ann-Sxz-Mll**

**Name Pos Value Description**

The project name **PPP** IPD InPreD Oslo Universitets Sykehus

IPH InPreD Haukeland

IPO InPreD StOlavs

IPA InPreD AHUS

Code for the patient; **yyyy 0001**

Nuclei acid input type **A** D DNA

R RNA

C cell-free

Assay type **nn** 01 TSO500 DNA

02 Archer FusionPlexLung

03 TSO500 RNA

04 EPIC DNA-metylering

05 WGS helgenom DNA

06 HRD-add-on-TSO500

07 WTS heltranskriptom RNA

**External data:**

50 Twist Human Core Exome Plus kit (DNA) 51 TruSeq Stranded mRNA kit

**X Unknown**

Sample type S N normal/control

P primary tumor, naive.

p primary tumor, post-treatment

R regional met, naive

r regional met, post-treatment

D Distal met, naive.

d Distal met, post-treatment.

C cell-line

L Liquid

T Primary tumor

M Metastasis

E naive

e post treatment

A post allo transplant

**X Unknown**

Number x 0, First try

1, Second try (ex: cleaning, new extraction++)

2… Third try (ex: cleaning, new extraction++)

9 Validation or verification test

z 1,2… Biological replicates (ex: block, stock)

Sample material **M** F fresh frozen,

A archived FFPE,

B blood

C cytology

M fresh bone marrow

E Extramedullary

S buccal swab

Cancer type **ll** 01 Adrenal Gland,

...,

30 Vulva/Vagina

**XX Unknown**