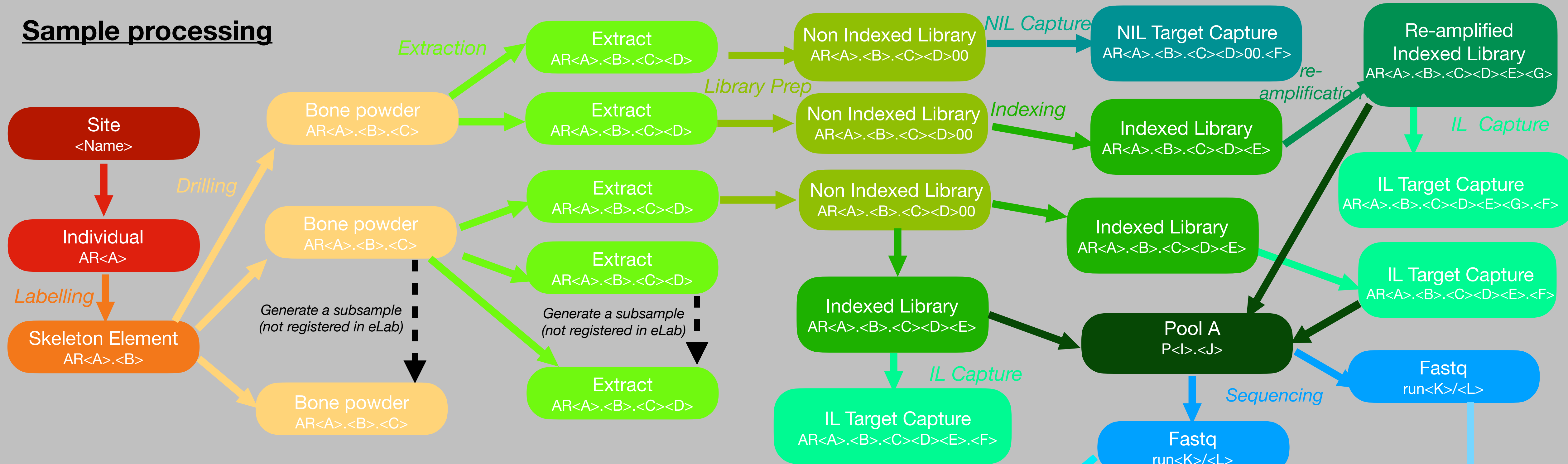


Project Group. Ancient DNA

Sample processing



Grey Squares: “Project”

- A set of “Sample types”, “Studies” shared for a given goal

Oval: “Sample type”

- One colour per sample type
- IDs with a pattern (explanation next slide).
- AVOID duplicated IDs
- Each sample type have configured fields generic enough so that all information required for a sample (anyhow generated) can be saved
 - Detailed in following slides (or to be defined)

Arrow: “Study” (<=> processing step)

- One “Study” may have as many different “Experiments” (<=> protocols) as needed:
- e.g. extract can be generated through a “long” or a “short” protocols. So “Study” Extraction will have two experiments: “Short Incubation” and “Long incubation”

Human

Human Data
<M>.<N>

Human Data
<M>.<N>

Microbial

Microbial Data
??

??

Pathogenic

Pathogene Data
??

??

ID system

