

Fasteris, a DNA sequencing solution

- Long experience in NGS and Sanger sequencing services
- We are flexible and responsive as a platform with the reliability and quality of a company
- We support you in your scientific achievements

Fasteris is a brand of Genesupport

- Since September 2020, Fasteris has been merged with its medical partners to create a new legal entity, Genesupport SA
- Genesupport SA is a Swiss center of expertise in genetics that offers a complete service in the field of medical genetics, including customized genetics counselling
- Fasteris is the trademark of Genesupport SA that provides worldwide DNA sequencing and bioinformatics services for clients in the LifeScience domain

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FASTERIS 
Life Sciences Genesupport



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NGS sequencing technologies

- PacBio**
Long reads, High accuracy
- Illumina**
Scalable solutions: Miseq, Nextseq, Novaseq
- Ion torrent**
Speed and scalable for specific applications

Large panel of applications

- Capture**
Targeting all protein-coding regions of genes in Human and identifying genetic variants which may be linked to different genetic diseases
- Epigenetics**
DNA Methylation sites for Eukaryotes and Microbial organisms
- RNA profiling**
Differential expression or isoform RNA studies
- Variant detection**
Identifying Single Nucleotide Variant (SNV), insertion/deletion (indels) or inversions, structural variants (SVs), copy number variants (CNVs), with an accuracy of 99.9%
- De novo**
Plant, Animal, Microbial assembly with the best accuracy possible
- Native DNA sequencing**
No PCR amplification of the final library

Sanger sequencing technology



- Standard and fully customized studies
- Certified ISO:17025:2017 pipelines
- From DNA/RNA extraction services to bioinformatics analyses

