

USE OF DDP AI MODELS FOR A-LIGNERS – WORKING TIME, OPERATOR AND COSTS, DESIGN AND PRODUCTION

INPUT DATA

From scanner
(stl./obj./ply)

WORKING TIME/SOFTWARE

3 min “DDP-AI”

LICENSE FEE

max 19 EUR

WHO PERFORMS/CAN PERFORM

assistant/technician/clinician

 Process supervised in office/live

 (outsourced production may lead extra charge)

TREATMENT PLANNING SET-UP

INPUT DATA

DDP AI model

WORKING TIME/SOFTWARE

1-2 min/”DDP-Ortho”
tools

LICENSE FEE

0 EUR

WHO PERFORMS/CAN PERFORM

assistant/technician/clinician

Next is ➡

clin check/detailing
stage 5 min/DDP-Ortho

0 EUR

assistant/technician/clinician

SEQUENCING OF ALIGNERS

INPUT DATA

DDP AI model - set-up
is already done

WORKING TIME/SOFTWARE

15 min/”DTS - Aligner
Planner”

LICENSE FEE

max 15 EUR

WHO PERFORMS/CAN PERFORM

assistant/technician/clinician

TOTAL TIME AND COSTS

OUTPUT DATA

Export stl. from
sequencing

WORKING TIME/SOFTWARE

25 +/- 5 min design

LICENSE FEE

Total license free
(max) 19 +15 = 34 EUR

WHO PERFORMS/CAN PERFORM

assistant/technician/clinician

And simple printing
stage 

 local costs of work time for model printing + thermoforming & trimming time
 short batches print possible
 local costs of materials (no limit in aligners amount for case)

Delegation of work possible at any stage, quick supervising quality and stages processing ready. The same DDP AI model is used for any other dental application.