

Π . B Y . R P .

Cutting Technique
Geometry Education

MusculoSkeletal Disorders in the Hairdressing Sector

OBSERVATIONS

Profession/Passion

Considerable amount of drudgery

Apprentices => Teaching repetitive tasks/almost total absence of teaching about the body

Long working hours

Competitions => MOF / Worldskills France / Concours Fédération



NEEDS AND EXPECTATIONS

TODAY IN THE HAIRDRESSING SECTOR

HEADS OF COMPANIES

SALARIED EMPLOYEES AND APPRENTICES RAPIDLY
EFFICIENT
AND TRAINED IN THE LATEST TRENDS

PASSIONATE YOUNG PEOPLE WHO LOVE THEIR PROFESSIONS

EMPLOYEES WHO WANT TO PERFECT THEIR ART AND
BECOME MORE PROFESSIONAL

INCREASINGLY ALERT TO THE EMERGENCE OF
MUSCULOSKELETAL DISORDERS

PUPILS AND SALARIED HAIRDRESSING EMPLOYEES

FIRST USERS OF NEW TECHNOLOGIES

STRONG INTEREST IN CONTENT OF VIDEOS

INTERACTIVITY BETWEEN DEVICES
(TABLETS, TELEPHONES, COMPUTERS)

GREAT NEED FOR MOBILITY

INCREASINGLY ALERT TO THE EMERGENCE OF
MUSCULOSKELETAL DISORDERS

STRENGTHS OF THE METHOD

FIRST SUPPORT OF TRAINING

Qr codes and training video

MULTIMEDIA

Phone, computer, tablet

EXPLANATORY BOOK AND DECOMPOSES

AVAILABLE 24H/24H

Forces of use, great mobility

ONLY VALIDATED AND OMOLOGUATED METHOD

By the OMC

VISUAL TRENDS AND CURRENT

easy to reproduce in the hairsalon

ACTIVE COMMUNICATION

Social network, newsletters, professional press



2010 - 2013 → Creation of the Raphaël Perrier continuous training programme
with more than 5,000 hairdressing salons having undergone training

2013 → Creation of the PiByRP / Branch method

2018 → 100 training establishments

Leader in continuous learning

10,000 hairdressers in France trained using our methods

50,000 hairdressers trained abroad

REDUCTION OF NUMBER OF SEPARATIONS



**TRADITIONAL
METHOD**



PIBYRP METHOD

REDUCTION OF NUMER OF SCISSOR CUTS

Traditional cut: 150 scissor cuts

New method: 30 - 40 scissor cuts per head of hair



**TRADITIONAL
METHOD**



PIBYRP METHOD

BEST POSTURE



**TRADITIONAL
METHOD**



PIBYRP METHOD

BEST POSTURE



**TRADITIONAL
METHOD**



PIBYRP METHOD

HAIRCUTTING SIMULATOR

Designed to make hairdressing easier, hair teach 3D is an interactive 3D application that promotes a better understanding of geometry and cutting procedures, as well as further work on angles and separations. The tutorials allow you to train virtually. The PI BY RP cutting methods are available on the application since September 2017. A real progress for the initial teaching which will allow a more playful learning and a better understanding of the geometry.



PI – 3D EXCLUSIVITY

- 1 . Understand
- 2 . Carry out the procedure and advance
- 3. Validate

So that it is then possible to come and carry out a cut on a sample head of hair

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