

東北大学大学院歯学研究科
インターフェイス口腔健康科学
第84回学術フォーラム

Forum for Interface Oral Health Science

**NeuroEngineering of FACE: Evolution of
Biopsychosocial Network of Humans**

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平成27年5月12日(火) 18:00~19:00

歯学部臨床研究棟(C棟)1階大会議室

Abstract:

Human face is literally the interface to human society. Jean-Paul Sartre has successfully argued that we, human beings, can become aware of ourselves only when confronted with the gaze of others. Our face plays a large role in self-identity as attracting the gaze of others. As dentists, we contribute to the esthetics of human face. In recent years, facial composite tissue transplantation has been reported as an alternative therapy for certain facial disfigurements. The presenter is a member of UCLA facial transplantation team; however, do we really know what are the true functions of human face? This presentation is a monograph as a scientist seeking answers for such new therapeutic measures.

モデレーター: 江草 宏(分子・再生歯科補綴学分野)
洪 光(歯学イノベーションリエゾンセンター国際連携部門)