PRIMAL PICTURES



PRIMAL PICTURES UPDATES BY YEAR

2013

- ATLAS: 263 more 3D views and 30% of 3D views enhanced
- REAL TIME: New whole body module
- ANATOMY & PHYSIOLOGY: New development and inheritance module, including 7 animations; upgraded chemistry and cell biology modules and new content including 25 animations and 5 illustrations
- FUNCTIONAL ANATOMY: 294 more 3D views

2014

- ATLAS: 650 new pre-labelled interactive illustrations, 3D Atlas available on iPad
- REAL TIME: redesigned interface and functions
- ANATOMY & PHYSIOLOGY: upgraded Metabolism module with new content including 4 animations and 9 illustrations
- FUNCTIONAL ANATOMY: vessel switch function to create custom images; Functional Anatomy available on iPad;
 32 new dissection images including muscle action movies; new 3D models veins and lymphatics

2015

- REAL TIME: 221 new scenes, each with 5 dissectible layers; key 3D models enhanced, new audio pronunciation guide, new context function, new bone regions, Android version live, Mandarin version live
- 3D Speech Language Pathology and 3D Dental available on iPad

2016

- ATLAS: access on Android tablet
- REAL TIME: available on iPad; now runs on Chrome and Edge browsers
- ANATOMY & PHYSIOLOGY: available on Android Tablet, moved over to Anatomy.TV
- Anatomy.tv: global search functionality
- 3D Speech Language Pathology and 3D Dentistry available on Android tablet
- New image gallery

2017

- HTML5 UPDATES: Most products released
- REAL-TIME: Dentistry, peer reviewed Mandarin
- REAL-TIME: Dissections

2018

- HTML5 UPDATE: Remaining products released
- REAL-TIME: Latin, touch screen compatibility and Augmented Reality
- PALMs: Perceptual Adaptive Learning Modules
- COUNTER 4: Statistics available

2019

- HTML5: Embeddable Viewer and floating licenses
- Rebuild of www.primalpictures.com
- NextGen Anatomy.tv with Smart Search: Initial launch

PRIMAL PICTURES

- DISEASE AND CONDITIONS: early adopter release
- REAL-TIME: Colouring book

2020

- DISEASE AND CONDITIONS: remaining phases
- Anatomy.tv: Google Spanish translate, integrated Help and Welcome page and moving in front of the paywall
- HTML5: Mobile UI (in progress)
- Primal VR (in progress)