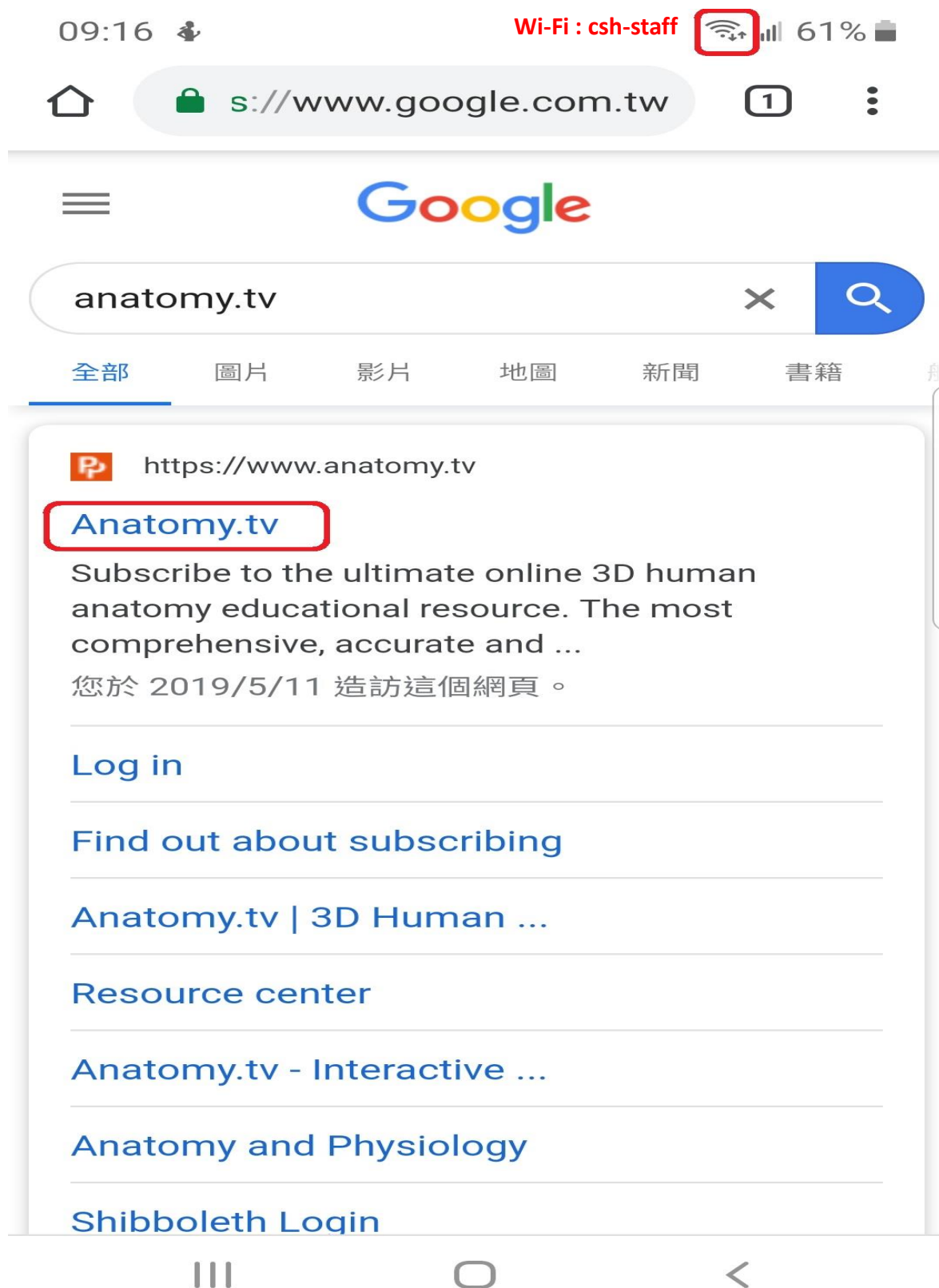


***必須注意事項：

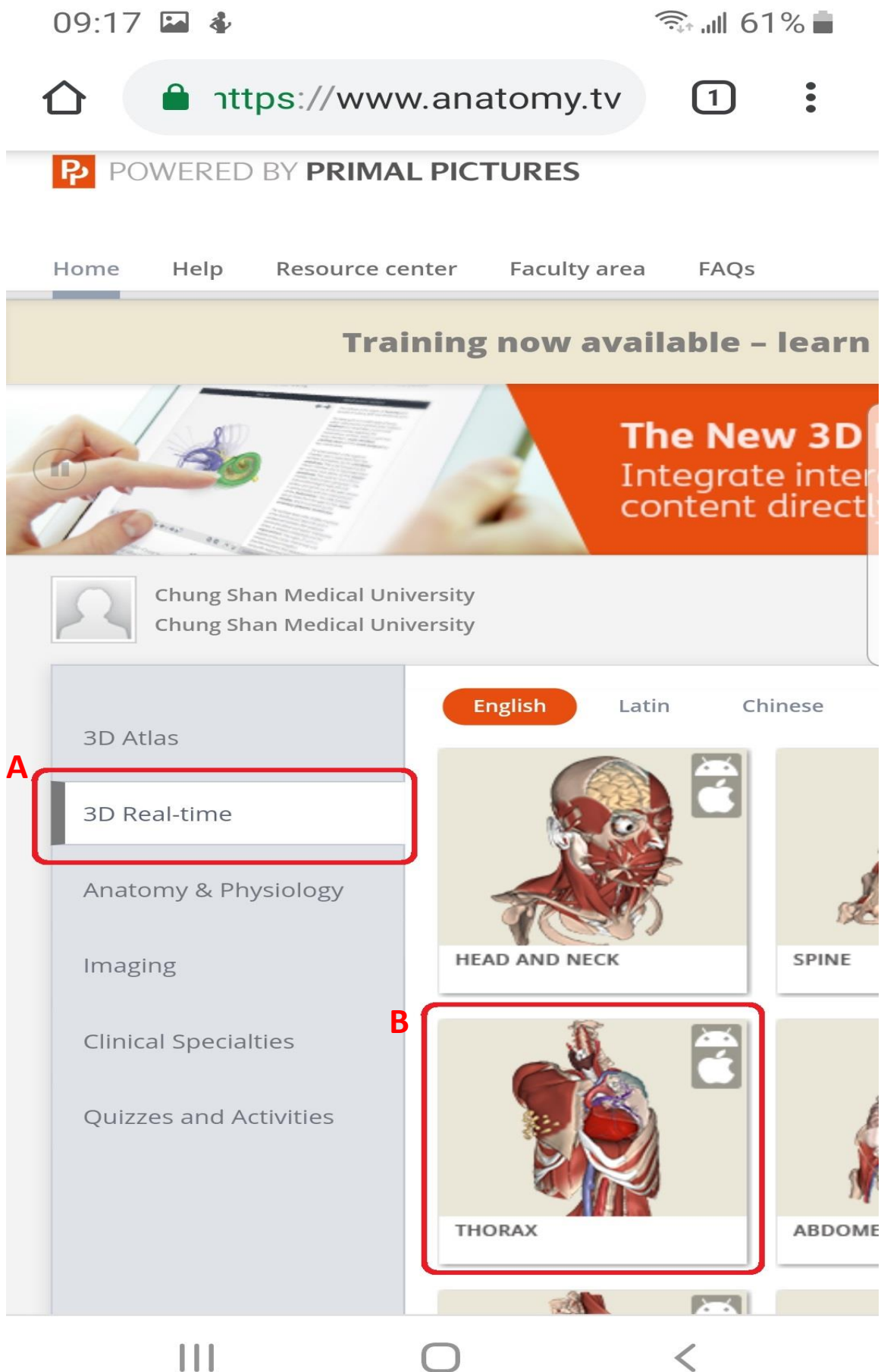
A. 安裝時必須在學校網路範圍內，附醫請使用 **csH-staff** 熱點

B. 硬體規格要求：**Android version Kit Kat 4.4 OpenGL 3.0**

1. 先用 **Google** 搜尋 “anatomy.tv”，點選連結至該平台。



2. A. 點選 3D Real-Time B. 選擇部位模組，以 THORAX 為例



3. 點選 Install the APP

The screenshot shows a mobile browser interface with the AnatomyTV website. The browser's address bar displays the URL www.anatomy.tv/new_home.aspx?startapp=&startres=&startstudy. The website header includes the 'informa' logo and the main title 'ANATOMY.TV', which is powered by 'PRIMAL PICTURES'. A navigation menu contains links for 'Home', 'Help', 'Resource center', 'Faculty area', and 'FAQs'. A promotional banner for 'The New 3D Embed Function' is visible, along with a user profile for 'Chung Shan Medical University'. A language selection bar offers options for English, Latin, Chinese, Spanish, Portuguese, German, and Japanese. A sidebar on the left lists various content categories: 3D Atlas, 3D Real-time, Anatomy & Physiology, Imaging, Clinical Specialties, and Quizzes and Activities. The main content area features a grid of anatomical illustrations with mobile app icons. A modal dialog box is overlaid on the grid, containing two buttons: 'Launch the app' and 'Install the app'. The 'Install the app' button is highlighted with a red rectangular border.

informa

ANATOMY.TV

POWERED BY PRIMAL PICTURES

Home Help Resource center Faculty area FAQs

Training now available - learn from our weekly online seminars

The New 3D Embed Function

Integrate interactive 3D anatomy content directly into your own systems

Chung Shan Medical University
Chung Shan Medical University

English Latin Chinese Spanish Portuguese German Japanese

3D Atlas
3D Real-time
Anatomy & Physiology
Imaging
Clinical Specialties
Quizzes and Activities

HEAD AND NECK
SHOULDER AND ARM
THORAX
ABDOMEN
MALE PELVIS
HIP AND THIGH
KNEE
LEG, ANKLE AND FOOT

Launch the app
Install the app

4. 安裝 APP

← Google Play

Thorax: 3D RT - Sub
Primal Pictures Ltd.
醫療

安裝

這個應用程式可能無法針對你的裝置進行最佳化調整

3.1 ★
17 則評論

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3 歲以上

Accurate 3D model built from real scan data
Freely rotate, zoom and pan

Gallery of important anatomical views...
...featuring layers for enhanced understand

原始圖片的3D實時的胸部人體解剖學的應用程序

閱讀完整內容

評分和評論

3.1
17

5	████████████████████
4	██████████████████
3	██████████████████
2	██████████████████
1	██████████████████

沒有任何評論是以你的語言發表

開發人員聯絡資訊

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6. A. 點選 3D Real-Time B. 點選剛剛安裝的部位 “THORAX”

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Chung Shan Medical University
Chung Shan Medical University

English Latin Chinese Spanish Portuguese German Japa

A 3D Atlas
3D Real-time
Anatomy & Physiology
Imaging
Clinical Specialties
Quizzes and Activities

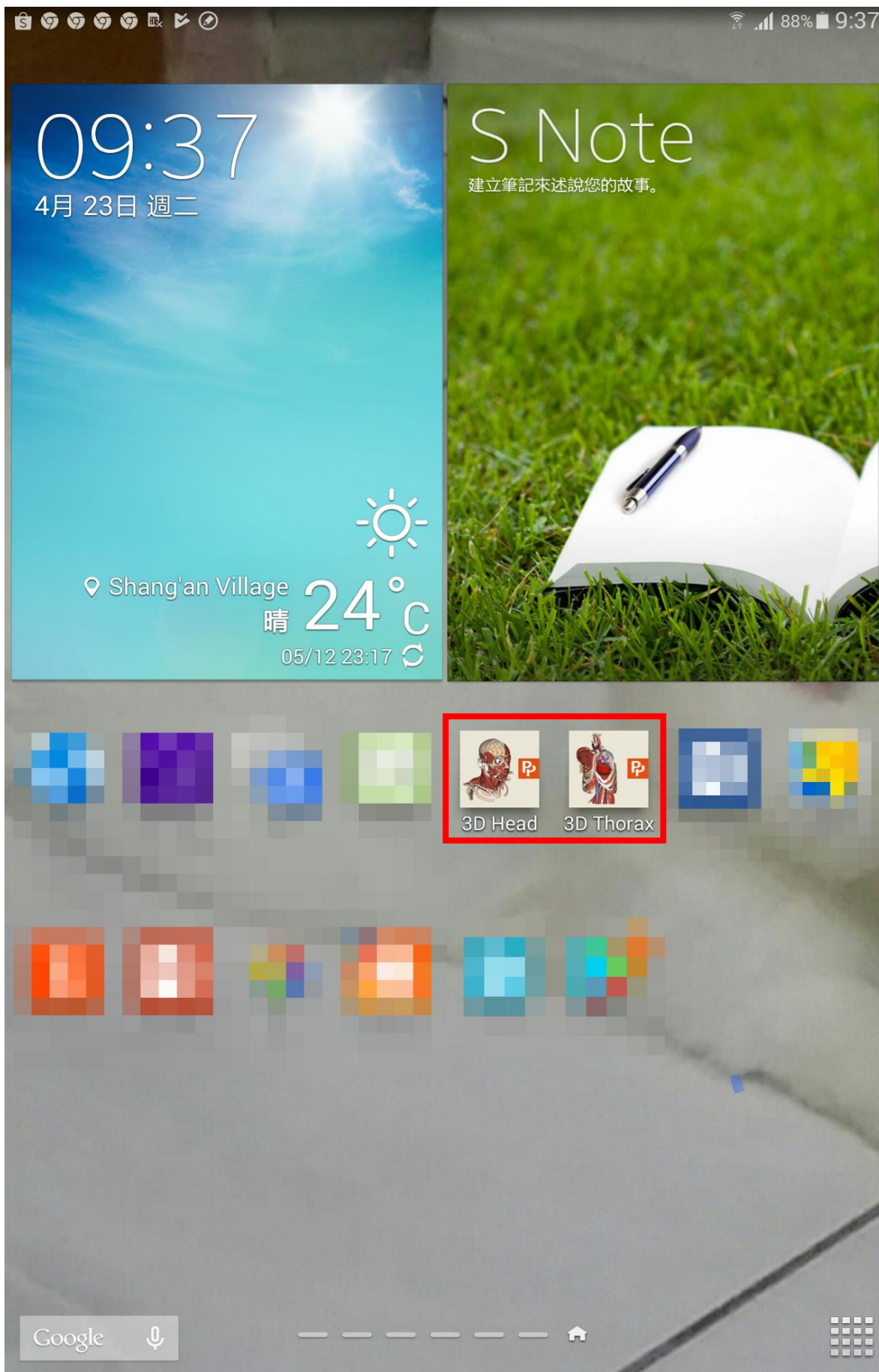
B

HEAD AND NECK SPINE SHOULDER AND ARM
THORAX ABDOMEN MALE PELVIS
HIP AND THIGH KNEE LEG, ANKLE AND FOOT

7. 啟動 APP：第一次啟用 APP 必須在附醫 IP 範圍內（csh-staff 熱點）點選 **Launch the app**

The screenshot shows a mobile browser interface displaying the AnatomyTV website. The browser's address bar shows the URL www.anatomy.tv/new_home.aspx?startapp=&startres=&startstudy. The website header includes the 'informa' logo and the main title 'ANATOMY.TV POWERED BY PRIMAL PICTURES'. A navigation menu contains 'Home', 'Help', 'Resource center', 'Faculty area', and 'FAQs'. A banner for 'Training now available - learn from our weekly online seminar' is present, along with a promotional text: 'The New 3D Embed Function Integrate interactive 3D anatomy content directly into your own systems'. Below this, the user is identified as 'Chung Shan Medical University'. A language selection bar includes 'English', 'Latin', 'Chinese', 'Spanish', 'Portuguese', 'German', and 'Japa'. A sidebar on the left lists categories: '3D Atlas', '3D Real-time', 'Anatomy & Physiology', 'Imaging', 'Clinical Specialties', and 'Quizzes and Activities'. The main content area features a grid of anatomical illustrations with labels: 'HEAD AND NECK', 'SHOULDER AND ARM', 'THORAX', 'ABDOMEN', 'MALE PELVIS', 'HIP AND THIGH', 'KNEE', and 'LEG, ANKLE AND FOOT'. Each illustration includes a mobile app icon. A modal dialog box is overlaid on the 'SHOULDER AND ARM' illustration, containing two buttons: 'Launch the app' (highlighted with a red border) and 'Install the app'.

8. 每一個部位一個 APP



9. APP 的內容

