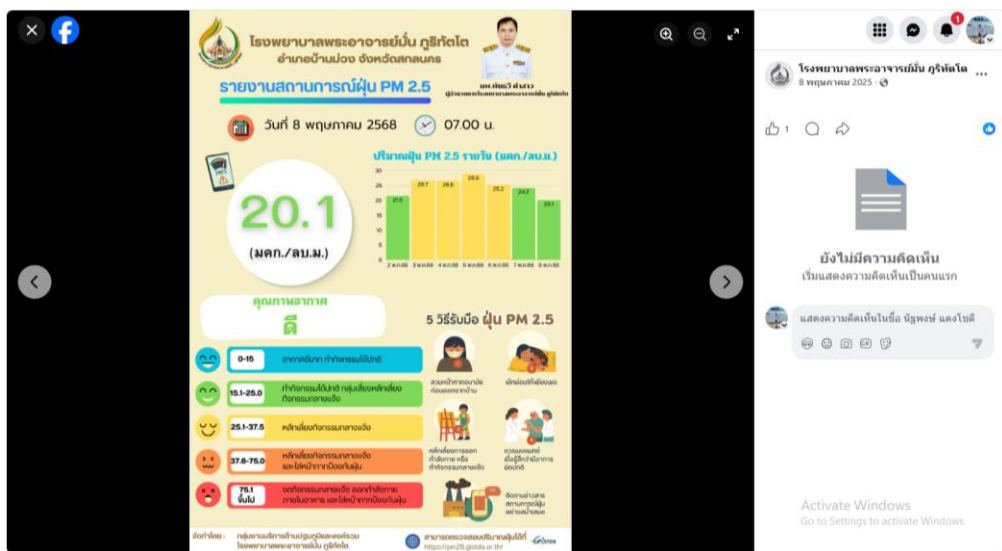
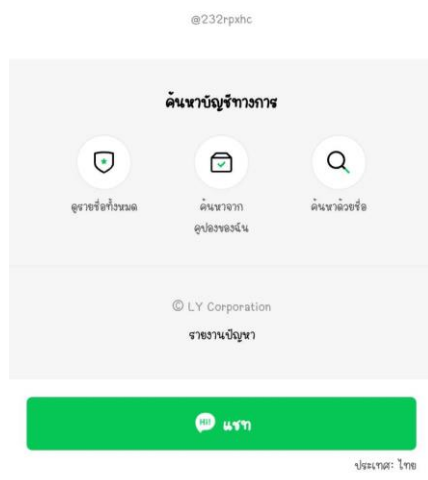
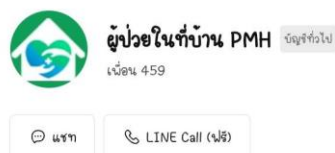
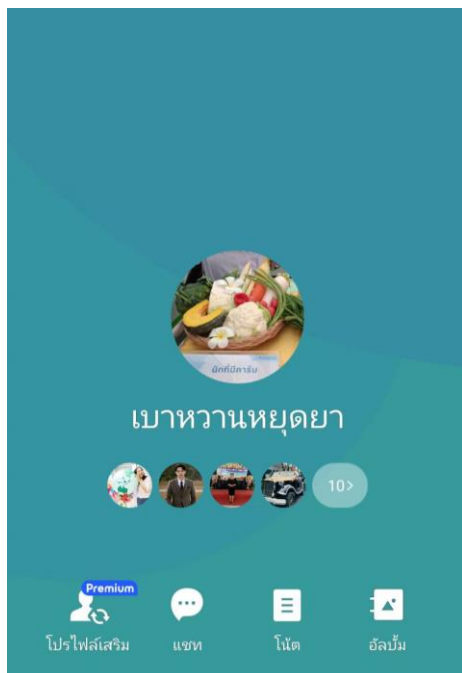


8.4.3.1 Application Facebook โดยใช้ Web page ของโรงพยาบาล

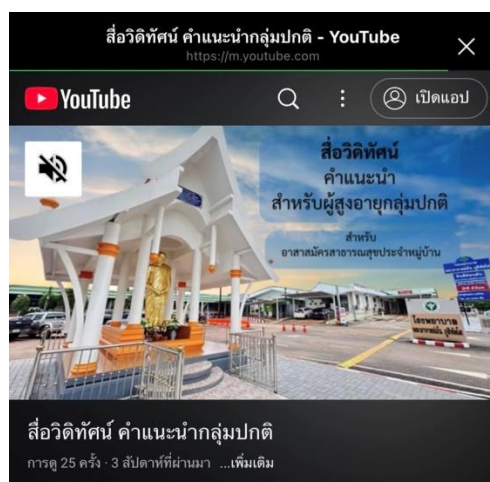
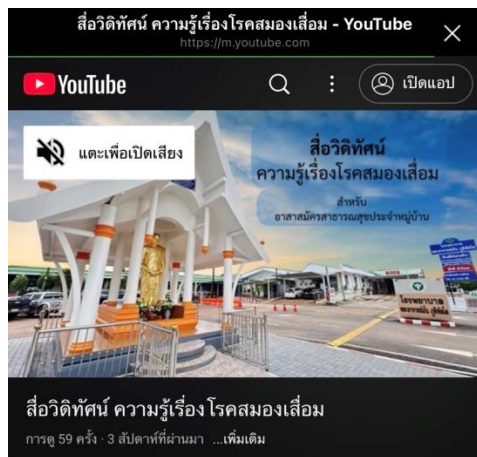
8.4.3.1 Application Facebook โดยใช้ Web page ของโรงพยาบาล



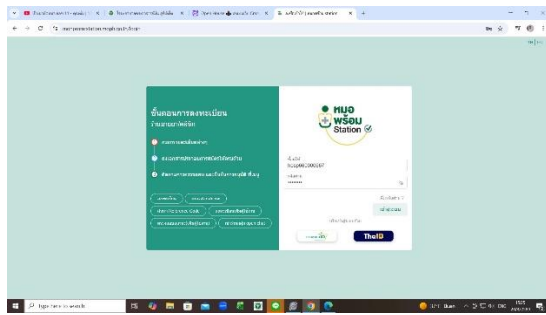
3.4.3.2 Application LINE and LINE Official Account



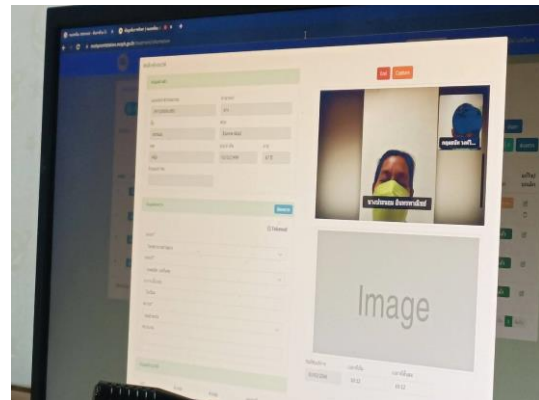
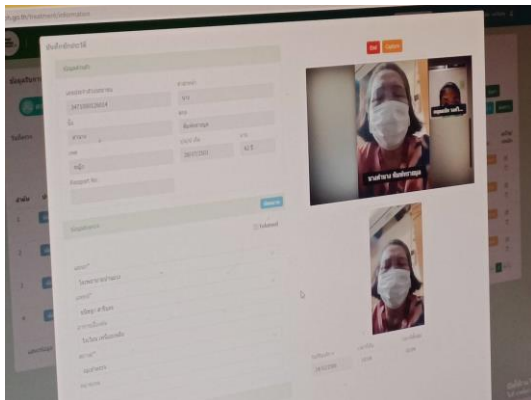
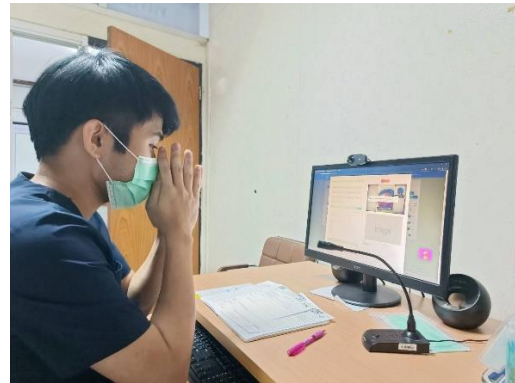
8.4.3.3 Application YOUTUBE



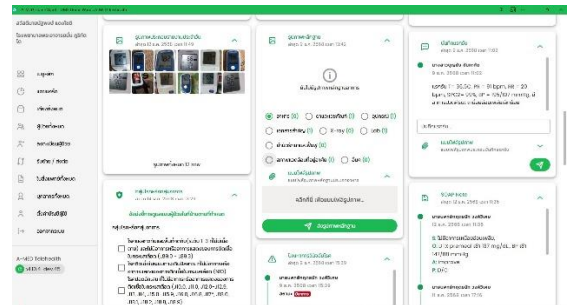
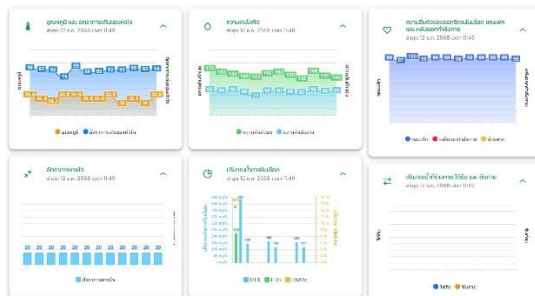
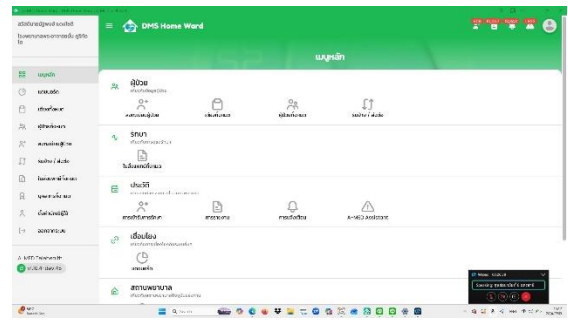
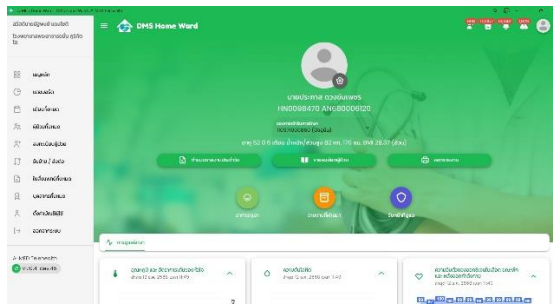
8.4.3.4 ระบบหมอพร้อมและการแพทย์ทางไกล (Telemedicine)



The screenshot shows the AWS IAM console interface. On the left sidebar, the 'Groups' link is selected. The main content area displays the details for the 'group-admins' group. At the top, there's a header 'group-admins' with a 'Permissions' button. Below this, a table lists the permissions assigned to the group. The table has columns for 'Name', 'Type', and 'Permissions'. Two permissions are listed: 'AmazonS3ReadOnlyAccess' and 'AmazonS3OutpostsReadOnlyAccess'. The 'AmazonS3ReadOnlyAccess' permission is expanded, showing a list of actions and resources. The actions include 's3:ListBucket', 's3:GetObject', 's3:PutObject', 's3:DeleteObject', 's3:CopyObject', 's3:MoveObject', 's3:RestoreObject', 's3:ListMultipartUploadParts', 's3:AbortMultipartUpload', 's3:CreateMultipartUpload', 's3:CompleteMultipartUpload', 's3:PutObjectTagging', 's3:DeleteObjectTagging', 's3:PutObjectVersionTagging', 's3:DeleteObjectVersionTagging', 's3:PutObjectLegalHold', 's3:DeleteObjectLegalHold', 's3:PutObjectRetention', 's3:DeleteObjectRetention', 's3:PutObjectLock', 's3:DeleteObjectLock', 's3:PutObjectLegalHold', 's3:DeleteObjectLegalHold', 's3:PutObjectRetention', 's3:DeleteObjectRetention', 's3:PutObjectLock', 's3:DeleteObjectLock'. The resources are listed as '/*' for all actions.



8.4.3.5 โปรแกรม DMS Homeward สำหรับการดูแลผู้ป่วยที่บ้าน



8.4.3.6 โปรแกรม PMS Pharmacy CrCl Monitor เพื่อคำนวณขนาดยาที่เหมาะสมสำหรับผู้ป่วยโรคเรื้อรังที่มีภาวะไตเสื่อม

