Problem Statement	Description
Voice Prescription	A Doctor should be able to dictate his prescription to the patient while talking to his phone or PC running windows. Following key words need to be tagged. <table><tr><td>**Key Words**</td><td>Sample Data</td><td>Comment</td><td>Source Set</td></tr><tr><td>**Name**</td><td>Sharat Sarma, 30 Male</td><td>Dr. Will say name, age and gender</td><td>Common Indian Names</td></tr><tr><td>**Symptoms**</td><td>Dry cough for last 3 days No fever Running Nose</td><td>Chief Complaints and symptoms of patient</td><td>Common Symptom List with duration and intensity to be captured</td></tr><tr><td>**Diagnosis**</td><td>Acute Bronchitis</td><td>Doctor can enter one or more diagnosis</td><td>A list of standard diagnosis will be provided for a better match</td></tr><tr><td>**Prescription**</td><td>Azithromycin 500 mg once a day for 3 days Robitussin 5 ml thrice a day for 5 days</td><td>Name, Strength, dosage and some instructions like before or after food may be given</td><td>List of drugs may or may not be present.</td></tr><tr><td>**Advice**</td><td>Drink Warm water Don't eat grapes</td><td>Multiple small instructions</td><td></td></tr></table>

	- Doctor will say one or more of keywords. - For all keywords data should be captured discreetly. - Doctor should be able to edit / delete by voice or hand any entry that has been made. - Doctor should be able to preview the prescription. - Patient should get the PDF document either directly or as a link in SMS/WhatsApp