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| **Date & Time** | 14.00pm, February 9, 2015 |
| **Revenue** | SMU SIS MR4.1 |
| **Supervisor** | Prof Kam |
| **Attendees** | Wang Jing  Song Chengyue |
| **Agenda** | 1. Present current progress |

**Minutes:**

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| **Time** | **Topic** | **Comment** | **Action by** |
| 14:00 | * Is it to develop a toolkit | * Focus on analytics * Current distribution * From HPB’s perspective, does the services match demand? * Resi * dential units * HDB higher demand? Condo less? * Cases polygon * Method to calculate potential patients around a supply point within/out the catchment * Buffer - a circle around a supply but no overlap |  |
| * AP vs Geo | * One app * AP analyzes the accessibility |  |
| * Services to be covered | * Polyclinics * Kidney * Eldercare * BreastScreen * Other specific disease/cancer * Day care centres for ages * NO dental * NO hospitals |  |
| 14:30 | * Centrality Index | * In general, more services lower centrality * e.g. Daycare for ages has more hence low centrality * Not simple ratio * Distance from care center to patient * Based on current distribution, point pattern analysis |  |
|  | * Midterm review | * Proposal * Data * Initial findings |  |
| 14:45 | **END** |  |  |