Enhancing Patient Experience At Outpatient Pharmacy With Visual Cue

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Background

At KKH Outpatient Pharmacy (OP), we often have patients and visitors feeling "lost", asking for directions and having difficulties locating the triage and cashier counters. "Floor-Footprints" to guide patients were previously introduced to reduce patients' confusion, feeling of "lost" and time to locate service counters and the result was encouraging. Signage can be heuristic, self-explanatory and engaging.

Problem Description

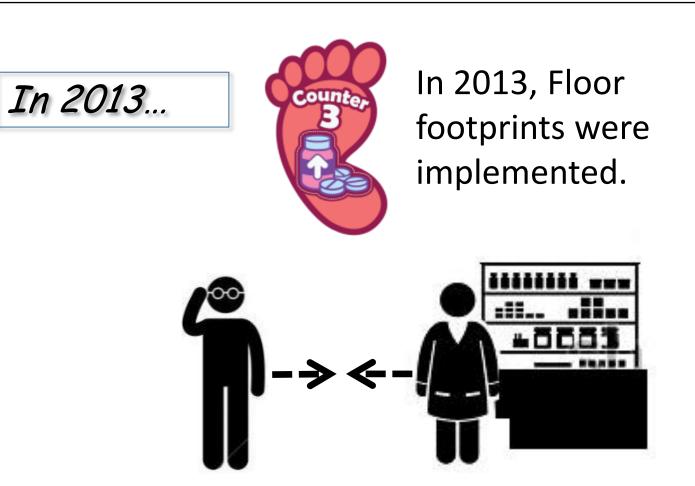




In OP, Patient often felt lost and need help in locating the triage, cashier counters. and the retail items on shelves.



Frequently, pharmacy staff need to spend extra time and effort to guide the lost patients to the correct locations.

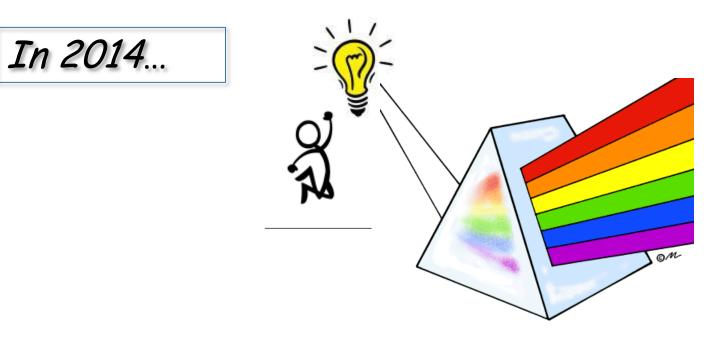


E Interim Development

Patients took half the time and effort to locate the counters and retail shelves.

Pharmacy staff is able to spend more time serving the patients

This simple signage initiative was not only effective and efficient, it brought delights to both patients and staff.



Hence the footprint gave rise to many ideas for the OP renovation plan.

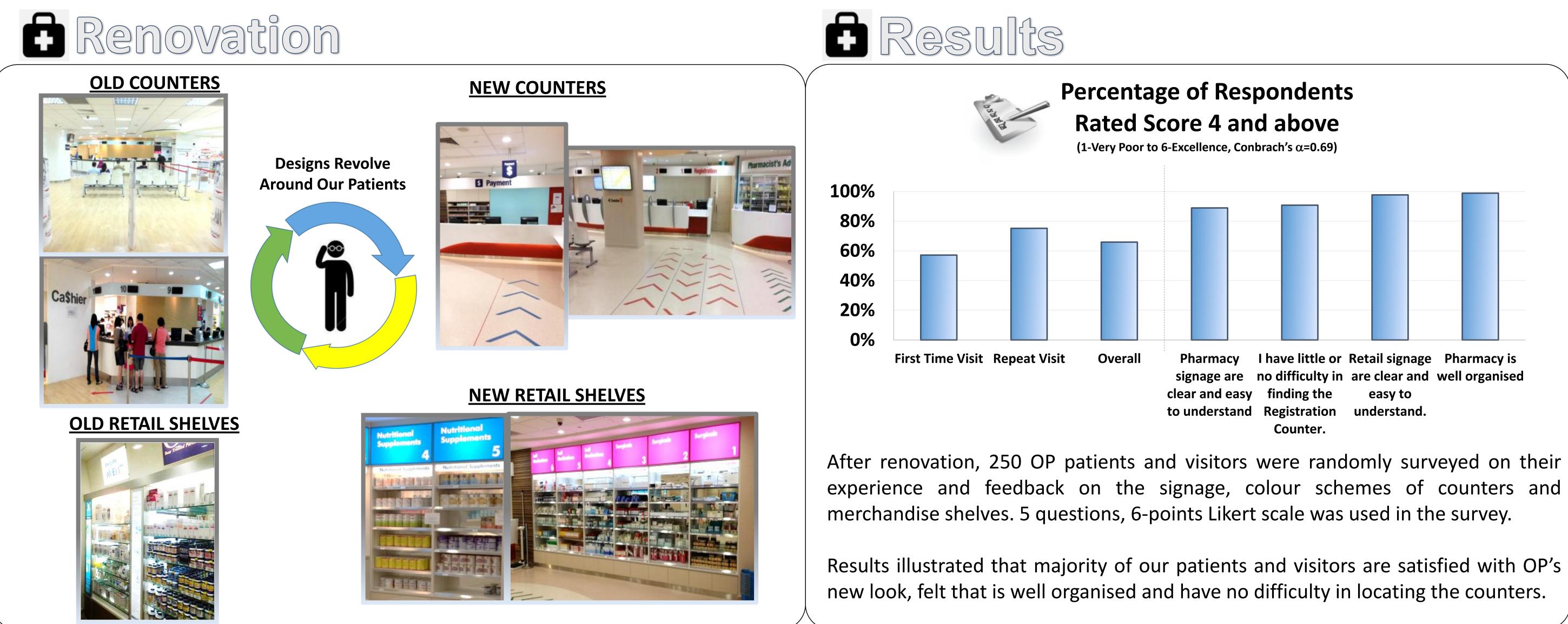
We explored the use of visual management elements, such as using colours, sizes and commonly-used shapes that can help give quick recognition, display of the intentions, communication and guidance, both clearly and visibly.





In 2014 renovation design of OP was carefully planned with the aim to reconfigure and remodel OP to create a seamless and coordinated patient flow with better counter orientation. We aimed to increase patient satisfaction in way finding, and staff satisfaction by reducing interruptions by patients when they are "lost".

Pictorial signage, such as directional floor markings, were used extensively. Standardized and contrasting colour schemes for counters and merchandise shelves were introduced to enhance patients' and visitors' experience



Conclusion

Visual enhancements, with the use of pictorial signage, translated to better patients' and visitors' satisfaction; the service-points are easily located, help save time and improve accuracy. Staff survey also showed there were lesser distractions which may help to translate to better patient safety.