1. Peng, Y., Wang, H., Fang, Q., Xie, L., Shu, L., Sun, W., & Liu, Q. (2020). Effectiveness of Mobile Applications on Medication Adherence in Adults with Chronic Diseases: A Systematic Review and Meta-Analysis. *Journal of managed care & specialty pharmacy*, *26*(4), 550–561.

Doi: <https://doi.org/10.18553/jmcp.2020.26.4.550>

1. García-Sánchez, S., Somoza-Fernández, B., de Lorenzo-Pinto, A., Ortega-Navarro, C., Herranz-Alonso, A., & Sanjurjo, M. (2022). Mobile Health Apps Providing Information on Drugs for Adult Emergency Care: Systematic Search on App Stores and Content Analysis. *JMIR mHealth and uHealth*, *10*(4), e29985.

Doi: <https://doi.org/10.2196/29985>

1. Beyene, K., Aspden, T. & Sheridan, J. Prescription medicine sharing: exploring patients’ beliefs and experiences. *J of Pharm Policy and Pract* **9**, 23 (2016).

Doi: <https://doi.org/10.1186/s40545-016-0075-5>

1. Beyene, K. A., Sheridan, J., & Aspden, T. (2014). Prescription medication sharing: a systematic review of the literature. *American journal of public health*, *104*(4), e15–e26.

Doi: <https://doi.org/10.2105/AJPH.2013.301823>

1. Song, S., Kim, S., Shin, S., Lee, Y., & Lee, E. (2022). Evaluation of Prescription Medication Sharing Among Adults in South Korea: A Cross-Sectional Survey. *Frontiers in pharmacology*, *13*, 773454.

Doi: <https://doi.org/10.3389/fphar.2022.773454>