

## References

- Adaba, G. & Kebebew, Y. (2018). Improving a health information system for real-time data entries: An action research project using socio-technical systems theory. *Informatics for Health & Social Care*, 43(2), 159–171. <https://doi.org/10.1080/17538157.2017.1290638>
- Angular. (2024). *Your first Angular app*. <https://angular.io/quick-start>
- Apple Inc. (2024). *Choosing a membership - support - Apple Developer*. <https://developer.apple.com/support/compare-memberships/>
- Dang, D., & Dearholt, S. (2017). Part VII Appendices. In S. L. Dearholt & D. Dang Johns Hopkins nursing evidence-based practice: model and guidelines. (4th Edition). (pp. 281-295). Indianapolis: Sigma Theta Tau International
- Daniels, J. F. (2016). Purposeful and timely nursing rounds: a best practice implementation project. *JBIR Database of Systematic Reviews and Implementation Reports*, 14(1), 248–267. <https://doi.org/10.11124/jbisrir-2016-2537>
- Davis, F. D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly*, 13(3), 319–340. <https://doi.org/10.2307/249008>
- Department of Health and Human Services (HSS). (2007a, March). *Security Standards: Administrative Safeguards*. [HIPAA Security Series #2 - Administrative Safeguards \(hhs.gov\)](https://www.hhs.gov/hipaa/security-series-2-administrative-safeguards)
- Department of Health and Human Services (HSS). (2007b, March). *Security Standards: Physical Safeguards*. <https://www.hhs.gov/sites/default/files/ocr/privacy/hipaa/administrative/securityrule/physysafeguards.pdf?language=es>
- Department of Health and Human Services (HSS). (2007c, March). *Security Standards: Technical Safeguards*. Department of Health and Human

Services. <https://www.hhs.gov/sites/default/files/ocr/privacy/hipaa/administrative/securityrule/techsafeguards.pdf?language=es>

Grant, J. E. (2007). Failing the 15-minute suicide watch: Guidelines to monitor inpatients. *Current Psychiatry*, 6(6), 41-3.

Grundgeiger, T., Albert, M., Reinhardt, D., Happel, O., Steinisch, A., & Wurmb, T. (2016). Real-time tablet-based resuscitation documentation by the team leader: Evaluating documentation quality and clinical performance. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 24(51), 51–51. <https://doi.org/10.1186/s13049-016-0242-3>

Ionic. (2024). *Capacitor by Ionic - Cross-platform apps with web technology*. Capacitorjs. <https://capacitorjs.com/>

Janofsky, J. S. (2009). Reducing inpatient suicide risk: Using human factors analysis to improve observation practices. *Journal of the American Academy of Psychiatry and the Law Online*, 37(1), 15-24.

Jayaram, G., Sporney, H., & Perticone, P. (2010). The Utility and Effectiveness of 15-minute Checks in Inpatient Settings. *Psychiatry*, 7(8), 46–49.

Lehtovuori, T., Heikkinen, A. M., Raina, M., & Kauppila, T. (2020). The effect of electronic reminders on the recording of diagnoses in primary care: A quasi-experimental before and after study. *SAGE Open Medicine* <https://doi.org/10.1177/2050312120918267>

Locsin, R. C. (2005). *Technological competency as caring in nursing: A model for practice* (2nd ed.). F.A. Davis.

McLoughlin, Carey, C., Dooley, S., Kennedy, H., & McLoughlin, I. (2021). An observational study of a cross platform risk assessment mobile application in a forensic inpatient

setting. *Journal of Psychiatric Research*, 138, 388–392.

<https://doi.org/10.1016/j.jpsychires.2021.04.034>

Microsoft. (2022). *SQL Server 2022—Pricing*. microsoft.com. <https://www.microsoft.com/en-us/sql-server/sql-server-2022-pricing#x964be3a055444aa69a7079f66d43bedc>

Microsoft. (2024, April 2). *Download Visual Studio Tools - install free for Windows, Mac, Linux*.

Visual Studio. <https://visualstudio.microsoft.com/downloads/?cid=learn-onpage-download-cta>

Mikhael, B., Albaghdadi, M., Abtahian, F., MacKay, C., Secemsky, E., Jaff, M. R., & Weinberg,

I. (2019). Usefulness of a computerized reminder system to improve inferior vena cava filter retrieval and complications. *The American Journal of Cardiology*, 123(2), 348–353.

<https://doi.org/10.1016/j.amjcard.2018.09.040>

Paul, S., Malfeo-Martin, G., & Joint Commission. (2022, July 8). *Implementation and Effectiveness of Suicide Prevention Policies*. The Joint Commission.

<https://www.jointcommission.org/resources/news-and-multimedia/blogs/dateline-tjc/2022/07/implementation-and-effectiveness-of-suicide-prevention-policies/>

Sefton, G., Lane, S., Killen, R., Black, S., Lyon, M., Sproule, C., Loren Gosling, D., Richards, C., Spinty, J., Holloway, C., Davies, C., Wilson, A., Chean, C., Carter, B., & Carrol, E.

(2016). G614 accuracy and efficiency of recording pediatric early warning scores (PEWS) using electronic hand-held devices compared with traditional paper-based documentation. *Archives of Disease in Childhood*, 101(Suppl 1), A365–A365.

<https://doi.org/10.1136/archdischild-2016-310863.599>

SD Registered Agents LLC. (2024, April 8). *Form a South Dakota LLC*.

<https://www.southdakotaregisteredagent.com/start-south-dakota-llc/>

United States Census Bureau. (2023). *QuickFacts: Yankton, South Dakota*.

<https://www.census.gov/quickfacts/fact/table/yanktoncitysouthdakota/PST045223>

VisibleHand. (2022). *Pricing: Choose a plan that's right for your program* [Webpage]. © 2022.

<https://www.visiblehand.com/pricing>

Williams, S. C., Schmaltz, S. P., Castro, G. M., & Baker, D. W. (2018). Incidence and method of suicide in hospitals in the United States. *Joint Commission Journal on Quality and Patient Safety*, 44(11), 643–650. <https://doi.org/10.1016/j.jcjq.2018.08.002>

You, S.-H., Jung, S.-Y., Lee, H. J., Kim, S., & Yang, E. (2021). Incorporating a real-time automatic alerting system based on electronic medical records could improve rapid response systems: A retrospective cohort study. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 29(1), 164–164. <https://doi.org/10.1186/s13049-021-00979-y>