UNIVERSITAS
GADJAH MADA
**Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big
Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia**
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Abdulkadir, U., Waziri, V. O., Alhassan, J. K., & Ismaila, I. (2024). Electronic Medical Records Management And Administration: Current Trends, Issues, Solutions, And Future Directions. In *SN Computer Science* (Vol. 5, Number 5). Springer. Https://Doi.Org/10.1007/S42979-024-02803-7

Adler-Milstein, J., Holmgren, A. J., Kralovec, P., Worzala, C., Searcy, T., & Patel, V. (2017). Electronic Health Record Adoption In US Hospitals: The Emergence Of A Digital "Advanced Use" Divide. *Journal Of The American Medical Informatics Association*, *24*(6), 1142–1148. Https://Doi.Org/10.1093/Jamia/Ocx080

Afrizal, S. H., Hidayanto, A. N., Handayani, P. W., Budiharsana, M., & Eryando, T. (2019). Narrative Review For Exploring Barriers To Readiness Of Electronic Health Record Implementation In Primary Health Care. *Healthcare Informatics Research*, *25*(3), 141–152. Https://Doi.Org/10.4258/Hir.2019.25.3.141

Agarwal, R., & Prasad, J. (1999). *Decision Sciences Volume* (Vol. 30).

Aggarwal, I., Woolley, A. W., Chabris, C. F., & Malone, T. W. (2019). The Impact Of Cognitive Style Diversity On Implicit Learning In Teams. *Frontiers In Psychology*, *10*(FEB). Https://Doi.Org/10.3389/Fpsyg.2019.00112

Al Meslamani, A. Z. (2023). Technical And Regulatory Challenges Of Digital Health Implementation In Developing Countries. *Journal Of Medical Economics*, *26*(1), 1057–1060. Https://Doi.Org/10.1080/13696998.2023.2249757

Alqudah, A. A., Al-Emran, M., & Shaalan, K. (2021). Technology Acceptance In Healthcare: A Systematic Review. *Applied Sciences (Switzerland)*, *11*(22), 1–40. Https://Doi.Org/10.3390/App112210537

Asminoto, H. A., Rusdi, A. J., & Ansyori, A. (2024). Tantangan Implementasi Rekam Medis Elektronik Di Puskesmas. *Jurnal Kesehatan Amanah*, *8*(1), 289–298. Https://Doi.Org/10.57214/Jka.V8i1.728

Bagozzi, R. P., Yi, Y., & Singh, S. (1991). *On The Use Of Structural Equation Models In Experimental Designs: Two Extensions*.

Bajunaied, K., Hussin, N., & Kamarudin, S. (2023). Behavioral Intention To Adopt Fintech Services: An Extension Of Unified Theory Of Acceptance And Use Of Technology. *Journal Of Open Innovation: Technology, Market, And Complexity*, *9*(1). Https://Doi.Org/10.1016/J.Joitmc.2023.100010

UNIVERSITAS
GADJAH MADA
**Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big
Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia**
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Baker, J., & Singh, H. (2019). The Roots Of Misalignment: Insights On Strategy Implementation From A System Dynamics Perspective. *Journal Of Strategic Information Systems*, *28*(4). Https://Doi.Org/10.1016/J.Jsis.2019.101576

Barki, H., & Hartwick, J. (1951). Conceptualizing The Construct Of Interpersonal Conflict. In *The International Journal Of Conflict Management* (Vol. 15, Number 3).

Batko, K., & Ślęzak, A. (2022). The Use Of Big Data Analytics In Healthcare. *Journal Of Big Data*, *9*(1), 1–24. Https://Doi.Org/10.1186/S40537-021-00553-4

Belle, A., Thiagarajan, R., Soroushmehr, S. M. R., Navidi, F., Beard, D. A., & Najarian, K. (2015). Big Data Analytics In Healthcare. *Biomed Research International*, *2015*, 1–16. Https://Doi.Org/10.1155/2015/370194

Beyler, E., & Bach, F. (2025). *Convergence Of Deterministic And Stochastic Diffusion-Model Samplers: A Simple Analysis In Wasserstein Distance*. 1–64. Http://Arxiv.Org/Abs/2508.03210

Bhattacherjee, A., & Hikmet, N. (2007). Physicians' Resistance Toward Healthcare Information Technology: A Theoretical Model And Empirical Test. *European Journal Of Information Systems*, *16*(6), 725–737. Https://Doi.Org/10.1057/Palgrave.Ejis.3000717

Borges Do Nascimento, I. J., Abdulazeem, H., Vasanthan, L. T., Martinez, E. Z., Zucoloto, M. L., Østengaard, L., Azzopardi-Muscat, N., Zapata, T., & Novillo-Ortiz, D. (2023). Barriers And Facilitators To Utilizing Digital Health Technologies By Healthcare Professionals. In *Npj Digital Medicine* (Vol. 6, Number 1). Nature Research. Https://Doi.Org/10.1038/S41746-023-00899-4

Boudreau, M. C., & Robey, D. (2005). Enacting Integrated Information Technology: A Human Agency Perspective. *Organization Science*, *16*(1), 3–18. Https://Doi.Org/10.1287/Orsc.1040.0103

Budiyanti, R. T., Arso, S. P., & Herlambang, P. M. (2018). Rekam+Medis+Elektronik+Berbasis+Cloud+Dalam+Perspektif+Etika+Dan+Huk um+Di+Indonesia. *CDK*, *45*(9), 695–698.

Capacho-Alfonso, V. H., Soto-Durán, D. E., & Jimenez-Builes, J. A. (2025). An Exploration Of Health Technology Adoption And Evaluation Methodologies. *Human Behavior And Emerging Technologies*, *2025*(1), 12. Https://Doi.Org/10.1155/Hbe2/2989345

UNIVERSITAS
GADJAH MADA
Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Carte, T. A., & Russell, C. J. (2003). In Pursuit Of Moderation: Nine Common Errors And. In *Source: MIS Quarterly* (Vol. 27, Number 3). Http://Www.Jstor.Orgstableurl:Http://Www.Jstor.Org/Stable/30036541

Chen, P. T. (2018). Medical Big Data Applications: Intertwined Effects And Effective Resource Allocation Strategies Identified Through IRA-NRM Analysis. *Technological Forecasting And Social Change*, *130*, 150–164. Https://Doi.Org/10.1016/J.Techfore.2018.01.033

Costa, T., Borges-Tiago, T., Martins, F., & Tiago, F. (2025). System Interoperability And Data Linkage In The Era Of Health Information Management: A Bibliometric Analysis. *Health Information Management Journal*, *54*(3), 214–226. Https://Doi.Org/10.1177/18333583241277952

Cowie, M. R., Blomster, J. I., Curtis, L. H., Duclaux, S., Ford, I., Fritz, F., Goldman, S., Janmohamed, S., Kreuzer, J., Leenay, M., Michel, A., Ong, S., Pell, J. P., Southworth, M. R., Stough, W. G., Thoenes, M., Zannad, F., & Zalewski, A. (2017). Electronic Health Records To Facilitate Clinical Research. *Clinical Research In Cardiology*, *106*(1), 1–9. Https://Doi.Org/10.1007/S00392-016-1025-6

Cresswell, K., & Sheikh, A. (2013). Organizational Issues In The Implementation And Adoption Of Health Information Technology Innovations: An Interpretative Review. In *International Journal Of Medical Informatics* (Vol. 82, Number 5). Https://Doi.Org/10.1016/J.Ijmedinf.2012.10.007

Čudanov, M., & Jaško, O. (2012). Adoption Of Information And Communication Technologies And Dominant Management Orientation In Organisations. *Behaviour And Information Technology*, *31*(5), 509–523. Https://Doi.Org/10.1080/0144929X.2010.499520

Edler, J., Blind, K., Kroll, H., & Schubert, T. (2023). Technology Sovereignty As An Emerging Frame For Innovation Policy. Defining Rationales, Ends And Means. *Research Policy*, *52*(6), 13. Https://Doi.Org/10.1016/J.Respol.2023.104765

Edwards, J. R., & Lambert, L. S. (2007). Supplemental Material For Methods For Integrating Moderation And Mediation: A General Analytical Framework Using Moderated Path Analysis. *Psychological Methods*. Https://Doi.Org/10.1037/1082-989x.12.1.1.Supp

Ensaldo-Carrasco, E., Sheikh, A., Cresswell, K., Bedi, R., Carson-Stevens, A., & Sheikh, A. (2018). *Patient Safety Incidents In Primary Care Dentistry In England And Wales: A Mixed-Methods Study*. Http://Links.Lww.Com/JPS/A173

UNIVERSITAS GADJAH MADA
Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Fennelly, O., Cunningham, C., Grogan, L., Cronin, H., O'Shea, C., Roche, M., Lawlor, F., & O'Hare, N. (2020). Successfully Implementing A National Electronic Health Record: A Rapid Umbrella Review. *International Journal Of Medical Informatics*, *144*, 1–17. Https://Doi.Org/10.1016/J.Ijmedinf.2020.104281

Fornell, C., & Larcker, D. F. (1981). *Evaluating Structural Equation Models With Unobservable Variables And Measurement Error*.

Fred D. Davis. (1989). *Perceived Usefulness, Perceived Ease Of Use, And User Acceptance Of Information Technology*.

Gamalliel, N., & Fuady, A. (2024). Indonesia's New Health Law: Lessons For Democratic Health Governance And Legislation. *The Lancet Regional Health - Southeast Asia*, *23*, 2. Https://Doi.Org/10.1016/J.Lansea.2024.100390

Goodhue, D. L., & Thompson, R. L. (1995). Task-Technology Fit And Individual Performance. In *Source: MIS Quarterly* (Vol. 19, Number 2).

Greenhalgh, T., Howick, J., Maskrey, N., Brassey, J., Burch, D., Burton, M., Chang, H., Glasziou, P., Heath, I., Heneghan, C., Kelly, M. P., Lehman, R., Llewelyn, H., Mccartney, M., Milne, R., & Spence, D. (2014). Evidence Based Medicine: A Movement In Crisis? In *BMJ (Online)* (Vol. 348). BMJ Publishing Group. Https://Doi.Org/10.1136/Bmj.G3725

Gross, M., Moore, Z. E., Gardner, F. L., Wolanin, A. T., Pess, R., & Marks, D. R. (2018). An Empirical Examination Comparing The Mindfulness-Acceptance-Commitment Approach And Psychological Skills Training For The Mental Health And Sport Performance Of Female Student Athletes. *International Journal Of Sport And Exercise Psychology*, *16*(4), 431–451. Https://Doi.Org/10.1080/1612197X.2016.1250802

Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *MULTIVARIATE DATA ANALYSIS EIGHTH EDITION*. Www.Cengage.Com/Highered

Hansen, L., & Oktamianti, P. (2025). Implementation Of Electronic Medical Records And Its Implications For The Effectiveness Of Health Services In Indonesia: Narrative Review. *Jurnal Health Sains*, *5*(9), 294–301.

Hao, Y., Guo, Y., & Wu, H. (2022). The Role Of Information And Communication Technology On Green Total Factor Energy Efficiency: Does Environmental Regulation Work? *Business Strategy And The Environment*, *31*(1), 403–424. Https://Doi.Org/10.1002/Bse.2901

Harahap, N. C., Handayani, P. W., & Hidayanto, A. N. (2022). Barriers And Facilitators Of Personal Health Record Adoption In Indonesia: Health Facilities' Perspectives.

UNIVERSITAS
GADJAH MADA
**Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big
Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia**
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

International Journal Of Medical Informatics, *162*, 1–9. Https://Doi.Org/10.1016/J.Ijmedinf.2022.104750

Hayes, A. F. (2017). *Introduction To Mediation, Moderation, And Conditional Process Analysis: A Regression-Based Approach* (2nd Ed.). Guilford Press.

Häyrinen, K., Saranto, K., & Nykänen, P. (2008). Definition, Structure, Content, Use And Impacts Of Electronic Health Records: A Review Of The Research Literature. *International Journal Of Medical Informatics*, *77*(5), 291–304. Https://Doi.Org/10.1016/J.Ijmedinf.2007.09.001

He, A. J., & Tang, V. F. Y. (2021). Integration Of Health Services For The Elderly In Asia: A Scoping Review Of Hong Kong, Singapore, Malaysia, Indonesia. *Health Policy*, *125*(3), 351–362. Https://Doi.Org/10.1016/J.Healthpol.2020.12.020

Healey, M. P., & Hodgkinson, G. P. (2024). Overcoming Strategic Persistence: Effects Of Multiple Scenario Analysis On Strategic Reorientation. *Strategic Management Journal*, *45*(8), 1423–1445. Https://Doi.Org/10.1002/Smj.3589

Hossain, M. K., Sutanto, J., Handayani, P. W., Haryanto, A. A., Bhowmik, J., & Frings-Hessami, V. (2025). An Exploratory Study Of Electronic Medical Record Implementation And Recordkeeping Culture: The Case Of Hospitals In Indonesia. *BMC Health Services Research*, *25*(1). Https://Doi.Org/10.1186/S12913-025-12399-0

Hu, P. J., Chau, P. Y. K., Liu Sheng, O. R., & Tam, Y. (1998). Journal Of Organizational Computing And Electronic Commerce, Topics In Health Information Management, And Journal Of Telemedicine And Telecare. His Current Journal Of Information Technology And Management. She Has Guest-Or Co-Guest-Ed-Ited A Number Of Special Issues. In *IEEE Transactions On Knowledge And Data Engineer-Journal Ofmanagement Information Systems I Fall* (Vol. 16, Number 2). Shape, Inc.

Hunter, S. D. (2010). Same Technology, Different Outcome? Reinterpreting Barley's Technology As An Occasion For Structuring. *European Journal Of Information Systems*, *19*(6), 689–703. Https://Doi.Org/10.1057/Ejis.2010.33

Janssen, E. M., Van Gog, T., Van De Groep, L., De Lange, A. J., Knopper, R. L., Onan, E., Wiradhany, W., & De Bruin, A. B. H. (2023). The Role Of Mental Effort In Students' Perceptions Of The Effectiveness Of Interleaved And Blocked Study Strategies And Their Willingness To Use Them. *Educational Psychology Review*, *35*(3). Https://Doi.Org/10.1007/S10648-023-09797-3

Joshi, K. (1991). A Model Of Users' Perspective On Change: The Case Of Information Systems Technology Implementation User's Perspective On Change A Model O F

UNIVERSITAS
GADJAH MADA
**Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big
Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia**
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Users' Perspective On Change: The Case O F Information Systems Technology Implementation. In *Source: MIS Quarterly* (Vol. 15, Number 2).

Julian, G. S., Shau, W. Y., Chou, H. W., & Setia, S. (2024). Bridging Real-World Data Gaps: Connecting Dots Across 10 Asian Countries. In *JMIR Medical Informatics* (Vol. 12). JMIR Publications Inc. Https://Doi.Org/10.2196/58548

Kanfer, R., & Ackerman, P. L. (1989). *Journal Of Applied Psychology Monograph Motivation And Cognitive Abilities: An Integrative/Aptitude-Treatment Interaction Approach To Skill Acquisition*.

Karahanna, E., Detmar, W. S., & Norman, L. C. (1999). *Information Technology Adoption Across Time: A Cross-Sectional Comparison Of Pre- Adoption And Post-Adoption Beliefs*.

Kellermann, A. L., & Jones, S. S. (2013). What It Will Take To Achieve The As-Yet-Unfulfilled Promises Of Health Information Technology. *Health Affairs*, *32*(1), 63–68. Https://Doi.Org/10.1377/Hlthaff.2012.0693

Keshta, I., & Odeh, A. (2021a). Security And Privacy Of Electronic Health Records: Concerns And Challenges. *Egyptian Informatics Journal*, *22*(2), 177–183. Https://Doi.Org/10.1016/J.Eij.2020.07.003

Keshta, I., & Odeh, A. (2021b). Security And Privacy Of Electronic Health Records: Concerns And Challenges. In *Egyptian Informatics Journal* (Vol. 22, Number 2, Pp. 177–183). Elsevier B.V. Https://Doi.Org/10.1016/J.Eij.2020.07.003

Kim, H.-W., & Kankanhalli, A. (2009). Investigating User Resistance To Information Systems Implementation: A Status Quo Bias Perspective. In *Source: MIS Quarterly* (Vol. 33, Number 3). Http://Www.Jstor.Orgstableurl:Http://Www.Jstor.Org/Stable/20650309http://Www.Jstor.Org/Page/Info/About/Policies/Terms.Jsp

Kriswibowo, R., & Ningrum, S. (2025). Evaluasi Kematangan Teknologi Informasi Kesehatan: Penerapan Health Information Technology Maturity Model (HITMM). *RIGGS: Journal Of Artificial Intelligence And Digital Business*, *4*(2), 5655–5662. Https://Doi.Org/10.31004/Riggs.V4i2.1482

Lantz, M. M., Pieterse, A. L., & Taylor, T. O. (2020). A Social Dominance Theory Perspective On Multicultural Competence. *Counselling Psychology Quarterly*, *33*(2), 142–162. Https://Doi.Org/10.1080/09515070.2018.1500352

Lapointe, L., & Rivard, S. (2005). A Multilevel Model Of Resistance To Information Technology Implementation A Multilevel Model Of Resistance To Information Technology Implementation1. In *Source: MIS Quarterly* (Vol. 29, Number 3).

UNIVERSITAS GADJAH MADA
Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Lluch, M. (2011). Healthcare Professionals' Organisational Barriers To Health Information Technologies-A Literature Review. *International Journal Of Medical Informatics*, *80*(12), 849–862. Https://Doi.Org/10.1016/J.Ijmedinf.2011.09.005

Marakas, G. M., & Hornik, S. (1996). Passive Resistance Misuse: Overt Support And Covert Recalcitrance In IS Implementation. In *European Journal Of Information Systems* (Vol. 5).

Meissonier, R., & Houzé, E. (2010). Toward An IT Conflict-Resistance Theory: Action Research During IT Pre-Implementation. *European Journal Of Information Systems*, *19*(5), 540–561. Https://Doi.Org/10.1057/Ejis.2010.35

Meyer, J. P., Allen, N. J., & Smith, C. A. (1993). Commitment To Organizations And Occupations: Extension And Test Of A Three-Component Conceptualization. In *Journal Of Applied Psychology* (Vol. 78, Number 4).

Meyer, J. P., Becker, T. E., & Vandenberghe, C. (2004). Employee Commitment And Motivation: A Conceptual Analysis And Integrative Model. *Journal Of Applied Psychology*, *89*(6), 991–1007. Https://Doi.Org/10.1037/0021-9010.89.6.991

Meyer, J. P., & Herscovitch, L. (2001). *Commitment In The Workplace Toward A General Model*. Www.Hrmanagementreview.Com

Mickan, S., Atherton, H., Roberts, N. W., Heneghan, C., & Tilson, J. K. (2014). Use Of Handheld Computers In Clinical Practice: A Systematic Review. In *BMC Medical Informatics And Decision Making* (Vol. 14, Number 1). Biomed Central Ltd. Https://Doi.Org/10.1186/1472-6947-14-56

Muhyarsyah. (2007). Sistem Informasi Manajemen Dalam Rumah Sakit. *Jurnal Riset Akuntansi Dan Bisnis*, *7*(1), 67–90.

Murugan, R. M. (2025). Data Analytics Through Deterministic Sampling: A Framework For Scalable Insights. *International Journal Of Advances In Engineering And Management*, *7*(4), 92–101. Https://Doi.Org/10.35629/5252-070492101

Nunnally, J. C., & Bernstein, I. H. (1994). *Psychometric Theory* (3rd Ed.). Mcgraw-Hill Companies,Incorporated.

Paas, F., Renkl, A., & Sweller, J. (2003). Cognitive Load Theory And Instructional Design: Recent Developments. *Educational Psychologist*, *38*(1), 1–4. Https://Doi.Org/10.1207/S15326985EP3801_1

Perreira, T. A., Morin, A. J. S., Hebert, M., Gillet, N., Houle, S. A., & Berta, W. (2018). The Short Form Of The Workplace Affective Commitment Multidimensional Questionnaire (WACMQ-S): A Bifactor-ESEM Approach Among Healthcare

UNIVERSITAS
GADJAH MADA
Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Professionals. *Journal Of Vocational Behavior*, *106*, 62–83. Https://Doi.Org/10.1016/J.Jvb.2017.12.004

Pine, K. H., & Bossen, C. (2020a). Good Organizational Reasons For Better Medical Records: The Data Work Of Clinical Documentation Integrity Specialists. *Big Data And Society*, *7*(2), 1–13. Https://Doi.Org/10.1177/2053951720965616

Pine, K. H., & Bossen, C. (2020b). Good Organizational Reasons For Better Medical Records: The Data Work Of Clinical Documentation Integrity Specialists. *Big Data And Society*, *7*(2). Https://Doi.Org/10.1177/2053951720965616

Polites, G. L., & Karahanna, E. (2012). Shackled To The Status Quo: The Inhibiting Effects Of Incumbent System Habit, Switching Costs, And Inertia On New System Acceptance. In *Source: MIS Quarterly* (Vol. 36, Number 1).

Putri, R. D., & Mulyanti, D. (2023). Tantangan SIMRS Dalam Penerapan Rekam Medis Elektronik Berdasarkan Permenkes 24 Tahun 2022: Literature Review. *Jurnal Medika Nusantara*, *1*(1), 18–27.

Raghupathi, W., & Raghupathi, V. (2014). Big Data Analytics In Healthcare: Promise And Potential. *Health Information Science And Systems*, *2*(1), 1–10. Https://Doi.Org/10.1186/2047-2501-2-3

Schmidt, F. L., & Hunter, J. E. (1998). The Validity And Utility Of Selection Methods In Personnel Psychology: Practical And Theoretical Implications Of 85 Years Of Research Findings. In *Psychological Bulletin* (Vol. 124, Number 2).

Shao, S. C., Chan, Y. Y., Kao Yang, Y. H., Lin, S. J., Hung, M. J., Chien, R. N., Lai, C. C., & Lai, E. C. C. (2019). The Chang Gung Research Database—A Multi-Institutional Electronic Medical Records Database For Real-World Epidemiological Studies In Taiwan. *Pharmacoepidemiology And Drug Safety*, *28*(5), 593–600. Https://Doi.Org/10.1002/Pds.4713

Sumiyana, S., & Komariyah, E. F. (2024). Satisfaction And Trust Should First Be Nested In Commitment Before Affecting Loyalty In The Use Of Mobile Shopping Applications. *SAGE Open*, *14*(4). Https://Doi.Org/10.1177/21582440241288020

Sundström, A., & Svärdsten, F. (2025). Modes Of Strategic Control: Shifting Dynamics Between Planning And Control Tools In Strategy Implementation. *Public Management Review*, *28*(4), 1062–1086. Https://Doi.Org/10.1080/14719037.2025.2492299

Sutton, S. G. (2010). There I Go, Turn The Page. In *International Journal Of Accounting Information Systems* (Vol. 11, Number 4, Pp. 285–288). Https://Doi.Org/10.1016/J.Accinf.2010.09.003

UNIVERSITAS
GADJAH MADA
**Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big
Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia**
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Sutton, S. G., & Arnold, V. (1998). Deconstructing Economic Stakeholder Theories Or Is Might Really Right? In *Critical Perspectives On Accounting* (Vol. 9).

Sutton, S. G., Holt, M., & Arnold, V. (2016). "The Reports Of My Death Are Greatly Exaggerated"—Artificial Intelligence Research In Accounting. *International Journal Of Accounting Information Systems*, *22*, 60–73. Https://Doi.Org/10.1016/J.Accinf.2016.07.005

Tai-Seale, M., Baxter, S. L. , Vaida, F., Walker, A., Sitapati, A. M., Diaz, J., Desai, N., Polston, G., Webb, S., & Osborne, C. (2023). Creation And Adoption Of Large Language Models In Medicine. In *JAMA* (Vol. 330, Number 9, Pp. 866–869). American Medical Association. Https://Doi.Org/10.1001/Jama.2023.14217

Taylor, S., & Todd, P. A. (1995). Understanding Information Technology Usage: A Test Of Competing Models. *Information Systems Research*, *6*(2), 144–176. Https://Doi.Org/10.1287/Isre.6.2.144

Thompson, M. K., Moroni, G., Vaneker, T., Fadel, G., Campbell, R. I., Gibson, I., Bernard, A., Schulz, J., Graf, P., Ahuja, B., & Martina, F. (2016). Design For Additive Manufacturing: Trends, Opportunities, Considerations, And Constraints. *CIRP Annals - Manufacturing Technology*, *65*(2), 737–760. Https://Doi.Org/10.1016/J.Cirp.2016.05.004

Torab-Miandoab, A., Samad-Soltani, T., Jodati, A., & Rezaei-Hachesu, P. (2023). Interoperability Of Heterogeneous Health Information Systems: A Systematic Literature Review. *BMC Medical Informatics And Decision Making*, *23*(1). Https://Doi.Org/10.1186/S12911-023-02115-5

Tsai, C. H., Eghdam, A., Davoody, N., Wright, G., Flowerday, S., & Koch, S. (2020). Effects Of Electronic Health Record Implementation And Barriers To Adoption And Use: A Scoping Review And Qualitative Analysis Of The Content. *Life*, *10*(12), 1–27. Https://Doi.Org/10.3390/Life10120327

Tsapnidou, E., Katharakis, G., Kelesi-Stavropoulou, M., Rovithis, M., Koukouli, S., Sigala, E., Moudatsou, M., Papageorgiou, D., & Stavropoulou, A. (2025). Fostering Organizational And Professional Commitment Through Transformational Leadership In Nursing: A Systematic Review. *Hospitals*, *2*(2), 10. Https://Doi.Org/10.3390/Hospitals2020010

Vargas-Salfate, S., Paez, D., Liu, J. H., Pratto, F., & Gil De Zúñiga, H. (2018). A Comparison Of Social Dominance Theory And System Justification: The Role Of Social Status In 19 Nations. *Personality And Social Psychology Bulletin*, *44*(7), 1060–1076. Https://Doi.Org/10.1177/0146167218757455

UNIVERSITAS
GADJAH MADA
**Urgensi atas Pengembangan National Integrated Medical Records: Komitmen Paramedis, Kegunaan Big
Data, Dan Kapabilitas Intelijen Dalam Dominasi Teknologi Di Indonesia**
Esa Panganti Widoretno, Dr. Sumiyana, M.Si., Ak., CA.,
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Venkatesh, V., Thong, J. Y. L., & Xu, X. (2016). A I S Ssociation For Nformation Ystems Unified Theory Of Acceptance And Use Of Technology: A Synthesis And The Road Ahead. *J Ournal*, *17*, 328–376.

Walter, Z., & Lopez, M. S. (2008). Physician Acceptance Of Information Technologies: Role Of Perceived Threat To Professional Autonomy. *Decision Support Systems*, *46*(1), 206–215. Https://Doi.Org/10.1016/J.Dss.2008.06.004

Wang, Y., & Hajli, N. (2017). Exploring The Path To Big Data Analytics Success In Healthcare. *Journal Of Business Research*, *70*, 287–299. Https://Doi.Org/10.1016/J.Jbusres.2016.08.002

Wu, C. H., Chiu, R. K., Yeh, H. M., & Wang, D. W. (2017). Implementation Of A Cloud-Based Electronic Medical Record Exchange System In Compliance With The Integrating Healthcare Enterprise's Cross-Enterprise Document Sharing Integration Profile. *International Journal Of Medical Informatics*, *107*, 30–39. Https://Doi.Org/10.1016/J.Ijmedinf.2017.09.001

Yanti, K. J., Hidayat, D., & Widjaja, Y. R. (2024). Efficiency Level Of Use Of The Electronic Medical Records System At Dr. Kariadi Semarang Tingkat Efisiensi Penggunaan Sistem Rekam Medis Elektronik Di Rsup Dr. Kariadi Semarang Article Info Abstract. *Journal Of Social And Economics Research*, *6*(2), 682–703. Https://Idm.Or.Id/JSER/Index.

Yew, S. Q., Trivedi, D., Adanan, N. I. H., & Chew, B. H. (2025). Facilitators And Barriers To The Implementation Of Digital Health Technologies In Hospital Settings In Lower- And Middle-Income Countries Since The Onset Of The COVID-19 Pandemic: Scoping Review. *Journal Of Medical Internet Research*, *27*. Https://Doi.Org/10.2196/63482

Yuana Wangsa Putri, Tini Rezeki Saragih, & Sri Hajijah Purba. (2024). Implementasi Dan Dampak Penggunaan Sistem Rekam Medis Elektronik (RME) Pada Pelayanan Kesehatan. *Sehat Rakyat: Jurnal Kesehatan Masyarakat*, *3*(4), 255–264. Https://Doi.Org/10.54259/Sehatrakyat.V3i4.3449

Zheng, N. Ning, Liu, Z. Yi, Ren, P. Ju, Ma, Y. Qiang, Chen, S. Tao, Yu, S. Yu, Xue, J. Ru, Chen, B. Dong, & Wang, F. Yue. (2017). Hybrid-Augmented Intelligence: Collaboration And Cognition. *Frontiers Of Information Technology And Electronic Engineering*, *18*(2), 153–179. Https://Doi.Org/10.1631/FITEE.1700053