

## 引用文献

- Andreoli, M. C. C., & Totoli, C. (2020). Peritoneal dialysis. *Revista da Associacao Medica Brasileira (1992)*, 66Suppl 1(Suppl 1), s37–s44. <https://doi.org/10.1590/1806-9282.66.S1.37>
- Arafat, M. Y., Zaman, S., & Hawlader, M. D. H. (2021). Telemedicine improves mental health in COVID-19 pandemic. *Journal of Global Health*, 11, 03004. <https://doi.org/10.7189/jogh.11.03004>
- Attman, P.-O. A., Samuelsson, O. G., Moberly, J., Johansson, A.-C., Ljungman, S., Weiss, L. G., Knight-Gibson, C., & Alaupovic, P. (1999). Apolipoprotein b-containing lipoproteins in renal failure: The relation to mode of dialysis. *Kidney International*, 55(4), 1536–1542. <https://doi.org/10.1046/j.1523-1755.1999.00375.x>
- Bader, F., Manla, Y., Atallah, B., & Starling, R. C. (2021). Heart failure and COVID-19. *Heart Failure Reviews*, 26(1), 1–10. <https://doi.org/10.1007/s10741-020-10008-2>
- Bandura, A. (1991). Social cognitive theory of self-regulation. *Organizational Behavior and Human Decision Processes*, 50(2), 248–287. [https://doi.org/10.1016/0749-5978\(91\)90022-L](https://doi.org/10.1016/0749-5978(91)90022-L)
- Bargman, J. M. (2012). Advances in peritoneal dialysis: A review. *Seminars in Dialysis*, 25(5), 545–549. <https://doi.org/10.1111/j.1525-139x.2012.01124.x>
- Biebuyck, G. K., Neradova, A., de Fijter, C. W., & Jakulj, L. (2022). Impact of telehealth interventions added to peritoneal dialysis-care: A systematic review. *BMC Nephrology*, 23(1). <https://doi.org/10.1186/s12882-022-02869-6>
- Bobker, S. M., & Robbins, M. S. (2020). COVID-19 and headache: A primer for trainees. *Headache*, 60(8), 1806–1811. <https://doi.org/10.1111/head.13884>
- Cao, F., Li, L., Lin, M., Lin, Q., Ruan, Y., & Hong, F. (2018). Application of instant messaging software in the follow-up of patients using peritoneal dialysis, a randomised controlled trial. *Journal of Clinical Nursing*, 27(15-16), 3001–3007. <https://doi.org/10.1111/jocn.14487>
- Cao, F., Hong, F., Ruan, Y., & Lin, M. (2023). Effect of Patient-Empowerment Interaction Model on Self-Management Ability of Peritoneal Dialysis Patients: A Randomized Controlled Trial. *Patient Preference and Adherence*, 17, 583–592. <https://dx.doi.org/10.2147/PPA.S402698>
- Caetano, R., Silva, A. B., Guedes, A. C. C. M., Paiva, C. C. N., Ribeiro, G. D. R., Santos, D. L., & Silva, R. M. D. (2020). Desafios e oportunidades para telessaúde em tempos da pandemia pela

- COVID-19: Uma reflexão sobre os espaços e iniciativas no contexto brasileiro [Challenges and opportunities for telehealth during the COVID-19 pandemic: Ideas on spaces and initiatives in the Brazilian context]. *Cadernos de saude publica*, 36(5), e00088920. <https://doi.org/10.1590/0102-311x00088920>
- Chae, Y. J., & Kim, H. (2023). Effects of a mobile application on improving self-management of adult patients receiving peritoneal dialysis: A randomized controlled trial. *Japan Journal of Nursing Science*, e12555. <https://dx.doi.org/10.1111/jjns.12555>
- Choi, S. J., Kim, N. R., Hong, S. A., Lee, W. B., Park, M. Y., Kim, J. K., Hwang, S. D., & Lee, H. K. (2011). Changes in body fat mass in patients after starting peritoneal dialysis. *Peritoneal Dialysis International: Journal of the International Society for Peritoneal Dialysis*, 31(1), 67–73. <https://doi.org/10.3747/pdi.2009.00131>
- Chuengsamarn, P., & Kasemsup, V. (2017). PD first policy: Thailand's response to the challenge of meeting the needs of patients with end-stage renal disease. *Seminars in nephrology*, 37(3), 287–295. <https://doi.org/10.1016/j.semnephrol.2017.02.008>
- Clark, V. L. P., & Ivankova, N. V. (2015). *Mixed methods research: A guide to the field* (Vol. 3). Sage Publications.
- Creswell, J. W. (2014). *A concise introduction to mixed methods research*. Sage Publications.
- Creswell, J. W. (2015). *Research Design: Qualitative, Quantitative and Mixed Methods Approaches*. Pearson Education Inc.
- Creswell, J. W. (2017). *Hayawakari kongo kenkyuho*. (K. Hisako, Trans.). Nakanishiyashuppan. (In Japanese)
- Creswell, J. W. (2018). *Qualitative inquiry and research design: Choosing among five approaches* (3rd ed.). SAGE Publications, Inc.
- Creswell, J. W., & Clark, V. L. P. (2011). *Designing and conducting mixed methods research*. SAGE.
- Creswell, J. W., & Plano Clark, V. L. P. (2017). *Designing and conducting mixed methods research*. Sage publications.
- Cuevas-Budhart, M. Á., Celaya Pineda, I. X., Perez Moran, D., Trejo Villeda, M. A., Gomez Del Pulgar, M., Rodríguez Zamora, M. C., Ramos-Sanchez, A., & Paniagua Sierra, J. R. (2023). Patient experience in automated peritoneal dialysis with telemedicine monitoring during the

- COVID-19 pandemic in Mexico: Qualitative study. *Nursing open*, 10(2), 1092–1101.  
<https://doi.org/10.1002/nop2.1377>
- Endo, M., Yamamoto, Y., Kamei, T., (2018). 2 gata tōnyōbyō zaitaku ryōyōsha o taishō to shita enkaku monitaringu ni motozuku terena-shingu no kōka : Shisutemateikkurebyu- to meta anarishisu[Effects of telehome monitoring-based telenursing in people with type-2 diabetes: A systematic review and meta-analysis]. *Journal of Japan Academy of Home Care*, 26(2). (In Japanese)
- Ekong, I., Chukwu, E., & Chukwu, M. (2020). COVID-19 mobile positioning data contact tracing and patient privacy regulations: exploratory search of global response strategies and the use of digital tools in nigeria. *JMIR mHealth and uHealth*, 8(4), e19139.  
<https://doi.org/10.2196/19139>
- Emerick, T., Alter, B., Jarquin, S., Brancolini, S., Bernstein, C., Luong, K., Morrisseyand, S., & Wasan, A. (2020). Telemedicine for chronic pain in the COVID-19 era and beyond. *Pain Medicine (Malden, Mass.)*, 21(9), 1743–1748. <https://doi.org/10.1093/pm/pnaa220>
- Feroze, U., Martin, D., Reina-Patton, A., Kalantar-Zadeh, K., & Kopple, J. D. (2010). Mental health, depression, and anxiety in patients on maintenance dialysis. *Iranian journal of kidney diseases*, 4(3), 173–180.
- Fetters, D.M. (2019). *The Mixed methods research workbook: activities for designing, implementing and publishing projects*. Sage Publications.
- Garfan, S., Alamoodi, A. H., Zaidan, B. B., Al-Zobbi, M., Hamid, R. A., Alwan, J. K., Ahmaro, I. Y. Y., Khalid, E. T., Jumaah, F. M., Albahri, O. S., Zaidan, A. A., Albahri, A. S., Al-Qaysi, Z. T., Ahmed, M. A., Shuwandy, M. L., Salih, M. M., Zughoul, O., Mohammed, K. I., & Momani, F. (2021). Telehealth utilization during the Covid-19 pandemic: A systematic review. *Computers in Biology and Medicine*, 138, 104878.  
<https://doi.org/10.1016/j.compbiomed.2021.104878>
- Gokal, R., & Mallick, N. P. (1999). Peritoneal dialysis. *The Lancet*, 353(9155), 823–828.  
[https://doi.org/10.1016/s0140-6736\(98\)09410-0](https://doi.org/10.1016/s0140-6736(98)09410-0)
- Golper, T. A., Fissell, R., Fissell, W. H., Hartle, P. M., Sanders, M. L., & Schulman, G. (2014). Hemodialysis: core curriculum 2014. *American journal of kidney diseases: the Official*

*Journal of the National Kidney Foundation*, 63(1), 153–163.

<https://doi.org/10.1053/j.ajkd.2013.07.028>

- Harada, T., Shibuya, Y., & Kamei, T. (2022). Effectiveness of telenursing for people with lung cancer at home: A systematic review and meta-analysis. *Japan Journal of Nursing Science: JJNS*, e12516. Advance online publication. <https://doi.org/10.1111/jjns.12516> (In Japanese)
- Igai, Y., Otomo S., Minami, K. & Kamei, T. (2021). Mansei heisokusei hai shikkan zaitaku ryōyōsha o taishō to shita senmonshoku niyuru enkaku monitaringu shien no herusautokamu e no yūkōsei: Shisutematikkurebyū to meta anarishisu [The effectiveness of telemonitoring and support by healthcare provider on the period-by-period health outcomes of chronic obstructive pulmonary disease patients receiving home care: A systematic review and meta-analysis]. *Journal of Japan Academy of Home Care*, 25(1), 38–53. (In Japanese)
- Igai, Y., Negishi, Y., Kato, E., Ishikawa, K., Harada, T. & Kamei, T. (2022). Shinfuzen zaitaku ryōyōsha o taishō to shita senmonshoku niyuru enkaku monitaringu no herusautokamu e no yūkōsei: Shisutematikkurebyū to meta anarishisu[Effectiveness of telemonitoring support by healthcare providers on health outcomes for people with heart failure at home: A systematic review and meta-analysis]. *Journal of Japan Academy of Home Care*, 25(2), 77–93. (In Japanese)
- Iyengar, K., Jain, V. K., & Vaishya, R. (2020). Pitfalls in telemedicine consultations in the era of COVID 19 and how to avoid them. *Diabetes & Metabolic Syndrome*, 14(5), 797–799. <https://doi.org/10.1016/j.dsx.2020.06.007>
- Johnson, D. W., Armstrong, K., Campbell, S. B., Mudge, D. W., Hawley, C. M., Coombes, J. S., Prins, J. B., & Isbel, N. M. (2007). Metabolic syndrome in severe chronic kidney disease: Prevalence, predictors, prognostic significance and effects of risk factor modification. *Nephrology*, 12(4), 391–398. <https://doi.org/10.1111/j.1440-1797.2007.00804.x>
- Johnson, D. W., Dent, H., Hawley, C. M., McDonald, S. P., Rosman, J. B., Brown, F. G., Bannister, K., & Wiggins, K. J. (2009). Association of dialysis modality and cardiovascular mortality in incident dialysis patients. *Clinical journal of the American Society of Nephrology: CJASN*, 4(10), 1620–1628. <https://doi.org/10.2215/CJN.01750309>
- Kato, S., Chmielewski, M., Honda, H., Pecoits-Filho, R., Matsuo, S., Yuzawa, Y., Tranaeus, A., Stenvinkel, P., & Lindholm, B. (2008). Aspects of immune dysfunction in end-stage renal

- disease. *Clinical Journal of the American Society of Nephrology*, 3(5), 1526–1533.  
<https://doi.org/10.2215/cjn.00950208> (In Japanese)
- Kamei, N., Tofukuji, I., Kamei, T., Nakayama, Y., Kajii, F., Chigira, A., Yamamoto, Y., Nakajima, N. & Matsumoto, K. (2014). Terenāshinku shisutemu no kaihatsu[Development program of telenursing system]. *Research bulletin of Meisei University School of Science and Engineering*, 50, 85-88. (In Japanese)
- Kamei, T. (2003). Zaitaku sanso ryōhō jisshisha no ryōyō kanri enkaku kango shien shisutemu no kaihatsu [Development of telenursing system to monitor of daily life and symptoms for home oxygen therapy clients]. *Bulletin of St. Luke's College of Nursing*, 29, 1-11. (In Japanese)
- Kamei, T. (2018). Zaitaku kea no shitsu o takameru jōhō tsūshin gijutsu (ict) no katsuyō[Use of information and communication technology (ICT) to improve the quality of home care]. *Journal of Japan Academy of Home Care*, 22(3), 3-4. (In Japanese)
- Kamei, T. (2020). Shinka suru tekunorojī to rōnen seishin igaku kōreisha no tame no enkaku kango (terenāshingu)[Evolving technology and geriatric psychiatry telenursing for the older persons] *Japanese Journal of Geriatric Psychiatry*, 31(1), 44-50. (In Japanese)
- Kamei, T., Yamamoto, Y., Kajii, F., Nakayama, Y., & Kawakami, C. (2013). Systematic review and meta-analysis of studies involving telehome monitoring-based telenursing for patients with chronic obstructive pulmonary disease. *Japan Journal of Nursing Science: JJNS*, 10(2), 180–192. <https://doi.org/10.1111/j.1742-7924.2012.00228.x> (In Japanese)
- Kamei, T., Yamamoto, Y., Kanamori, T., Nakayama, Y., & Porter, S. E. (2018). Detection of early-stage changes in people with chronic diseases: A telehome monitoring-based telenursing feasibility study. *Nursing & Health Sciences*, 20(3), 313–322.  
<https://doi.org/10.1111/nhs.12563> (In Japanese)
- Kiberd, J., Khan, U., Stockman, C., Radhakrishnan, A., Phillips, M., Kiberd, B. A., West, K. A., Soroka, S., Chan, C., & Tennankore, K. K. (2018). Effectiveness of a web-based eHealth portal for delivery of care to home dialysis patients: A single-arm pilot study. *Canadian Journal of Kidney Health and Disease*, 5, 205435811879441.  
<https://doi.org/10.1177/2054358118794415>
- Kitrenu, P., Jittanoon, P., & Boonyasopun, U. (2023). Effects Of A Community Health Nurse Telehealth Care Program On Self-management And Quality Of Life Amonge Persons With

- Peritoneal Dialysis. *Journal of Health Research*, 37(2), 150-160.  
<https://dx.doi.org/10.56808/2586-940x.1050>
- Koonin, L. M., Hoots, B., Tsang, C. A., Leroy, Z., Farris, K., Jolly, T., Antall, P., McCabe, B., Zelis, C. B. R., Tong, I., & Harris, A. M. (2020). Trends in the use of telehealth during the emergence of the COVID-19 pandemic - United States, January-March 2020. *MMWR. Morbidity and Mortality Weekly Report*, 69(43), 1595–1599.  
<https://doi.org/10.15585/mmwr.mm6943a3>
- Kovesdy, C. P. (2022). Epidemiology of chronic kidney disease: An update 2022. *Kidney International Supplements*, 12(1), 7–11. <https://doi.org/10.1016/j.kisu.2021.11.003>
- Kruse, C. S., Krowski, N., Rodriguez, B., Tran, L., Vela, J., & Brooks, M. (2017). Telehealth and patient satisfaction: a systematic review and narrative analysis. *BMJ open*, 7(8), e016242.  
<https://doi.org/10.1136/bmjopen-2017-016242>
- Lambie, M., Chess, J., Donovan, K. L., Kim, Y. L., Do, J. Y., Lee, H. B., Noh, H., Williams, P. F., Williams, A. J., Davison, S., Dorval, M., Summers, A., Williams, J. D., Bankart, J., Davies, S. J., & Topley, N. (2013). Independent effects of systemic and peritoneal inflammation on peritoneal dialysis survival. *Journal of the American Society of Nephrology*, 24(12), 2071–2080. <https://doi.org/10.1681/asn.2013030314>
- Lew SQ, Sikka N, Thompson C, Magnus M. (2019). Impact of remote biometric monitoring on cost and hospitalization outcomes in peritoneal dialysis. *Journal of Telemedicine and Telecare*. 25(10):581-586. doi:10.1177/1357633X18784417
- Li, J., Wang, H., Xie, H., Mei, G., Cai, W., Ye, J., ... & Zhai, H. (2014). Effects of post-discharge nurse-led telephone supportive care for patients with chronic kidney disease undergoing peritoneal dialysis in China: A randomized controlled trial. *Peritoneal Dialysis International*, 34(3), 278-288.
- Li, Z., Yi, Y., Luo, X., Xiong, N., Liu, Y., Li, S., Sun, R., Wang, Y., Hu, B., Chen, W., Zhang, Y., Wang, J., Huang, B., Lin, Y., Yang, J., Cai, W., Wang, X., Cheng, J., Chen, Z., Sun, K., ... Ye, F. (2020). Development and clinical application of a rapid IgM-IgG combined antibody test for SARS-CoV-2 infection diagnosis. *Journal of Medical Virology*, 92(9), 1518–1524.  
<https://doi.org/10.1002/jmv.25727>

- Little, J., Phillips, L., Russell, L., Griffiths, A., Russell, G. I., & Davies, S. J. (1998). Longitudinal lipid profiles on CAPD: Their relationship to weight gain, comorbidity, and dialysis factors. *Journal of the American Society of Nephrology*, 9(10), 1931–1939. <https://doi.org/10.1681/asn.v9i101931>.
- Manani, S. M., Rosner, M. H., Virzì, G. M., Giuliani, A., Berti, S., Crepaldi, C., & Ronco, C. (2019). Longitudinal experience with remote monitoring for automated peritoneal dialysis patients. *Nephron*, 142(1), 1-9.
- McCall B. (2020). COVID-19 and artificial intelligence: protecting health-care workers and curbing the spread. *The Lancet. Digital health*, 2(4), e166–e167. [https://doi.org/10.1016/S2589-7500\(20\)30054-6](https://doi.org/10.1016/S2589-7500(20)30054-6)
- Minatodani, D. E., & Berman, S. J. (2013). Home telehealth in high-risk dialysis patients: A 3-year study. *Telemedicine Journal and E-health: the Official Journal of the American Telemedicine Association*, 19(7), 520–522. <https://doi.org/10.1089/tmj.2012.0196>
- Ministry of Health, Labour and Welfare. (2000). Heisei 12 nendo “shōgaisha ko shisetsu no sabisu kyōtsū hyōka kijun” niyori kaku shisetsu no jiko hyōka jisshi jōkyō nitsuite[Self-evaluation status of each facility according to the 2000 common service evaluation criteria for facilities for persons with disabilities and children"]. <https://www.mhlw.go.jp/topics/0105/tp0525-1.html> (In Japanese)
- Mizukawa, M., Moriyama, M., Yamamoto, H., Rahman, M. M., Naka, M., Kitagawa, T., Kobayashi, S., Oda, N., Yasunobu, Y., Tomiyama, M., Morishima, N., Matsuda, K., & Kihara, Y. (2019). Nurse-led collaborative management using telemonitoring improves quality of life and prevention of rehospitalization in patients with heart failure. *International heart journal*, 60(6), 1293–1302. <https://doi.org/10.1536/ihj.19-313> (In Japanese)
- Moraes, T. P., Fortes, P. C., Ribeiro, S. C., Riella, M. C., & Pecoits-Filho, R. (2011). Comparative analysis of lipid and glucose metabolism biomarkers in non-diabetic hemodialysis and peritoneal dialysis patients. *Jornal Brasileiro De Nefrologia*, 33(2), 173–179. <https://doi.org/10.1590/s0101-28002011000200009>
- Moseholm, E., Rydahl-Hansen, S., Lindhardt, B. Ø., & Feters, M. D. (2017). Health-related quality of life in patients with serious non-specific symptoms undergoing evaluation for possible cancer and their experience during the process: a mixed methods study. *Quality of life research* :

- an international journal of quality of life aspects of treatment, *care and rehabilitation*, 26(4), 993–1006. <https://doi.org/10.1007/s11136-016-1423-2>IF
- Nakamoto H. (2007). Telemedicine system for patients on continuous ambulatory peritoneal dialysis. *Peritoneal dialysis international: journal of the International Society for Peritoneal Dialysis*, 27 Suppl 2, S21–S26. (In Japanese)
- Nopsopon, T., Kittrakulrat, J., Takkavatakarn, K., Eiamsitrakoon, T., Kanjanabuch, T., & Pongpirul, K. (2021). Covid-19 in end-stage renal disease patients with renal replacement therapies: A systematic review and meta-analysis. *PLOS Neglected Tropical Diseases*, 15(6). <https://doi.org/10.1371/journal.pntd.0009156>
- Oliver, M. J., Garg, A. X., Blake, P. G., Johnson, J. F., Verrelli, M., Zacharias, J. M., Pandeya, S., & Quinn, R. R. (2010). Impact of contraindications, barriers to self-care and support on incident peritoneal dialysis utilization. *Nephrology Dialysis Transplantation*, 25(8), 2737–2744. <https://doi.org/10.1093/ndt/gfq085>
- Palinkas, L. A., Mendon, S. J., & Hamilton, A. B. (2019). Innovations in mixed methods evaluations. *Annual review of public health*, 40, 423–442. <https://doi.org/10.1146/annurev-publhealth-040218-044215>
- Pecoits-Filho, R., Okpechi, I. G., Donner, J.-A., Harris, D. C. H., Aljubori, H. M., Bello, A. K., Bellorin-Font, E., Caskey, F. J., Collins, A., Cueto-Manzano, A. M., Feehally, J., Goh, B. L., Jager, K. J., Nangaku, M., Rahman, M., Sahay, M., Saleh, A., Sola, L., Turan Kazancioglu, R., ... Johnson, D. W. (2020). Capturing and monitoring global differences in untreated and treated end-stage kidney disease, kidney replacement therapy modality, and outcomes. *Kidney International Supplements*, 10(1). <https://doi.org/10.1016/j.kisu.2019.11.001>
- R Ohannessian, S Yaghobian, The practicality of telemedicine and telehealth during the COVID-19 global outbreak, *European Journal of Public Health*, Volume 30, Issue Supplement\_5, September 2020, ckaa165.069, <https://doi.org/10.1093/eurpub/ckaa165.069>
- Sanabria, M., Buitrago, G., Lindholm, B., Vesga, J., Nilsson, L.-G., Yang, D., Bunch, A., & Rivera, A. (2019). Remote patient monitoring program in automated peritoneal dialysis: Impact on hospitalizations. *Peritoneal Dialysis International: Journal of the International Society for Peritoneal Dialysis*, 39(5), 472–478. <https://doi.org/10.3747/pdi.2018.00287>



- St. Luke's College of Nursing Telenursing SIG. (2019). *Terenāshingu jissen gaidorain*[Telenursing practical guidelines]. (In Japanese)
- Szeto, C.-C., & Li, P. K.-T. (2019). Peritoneal dialysis–associated peritonitis. *Clinical Journal of the American Society of Nephrology*, 14(7), 1100–1105. <https://doi.org/10.2215/cjn.14631218>
- Szeto, C.-C., Chow, K.-M., Kwan, B. C.-H., Chung, K.-Y., Leung, C.-B., & Li, P. K.-T. (2007). New-onset hyperglycemia in nondiabetic Chinese patients started on peritoneal dialysis. *American Journal of Kidney Diseases*, 49(4), 524–532. <https://doi.org/10.1053/j.ajkd.2007.01.018>
- The Japan Academy of Home Care. (2021). *Telenuring Guideline*. <https://jahhc.qnote.jp/wp-content/themes/jahhc/pdf/guideline20210817.pdf> (In Japanese)
- The Japanese Society for Palliative Medicine Guideline Committe. (2016). *gan kanja no kokyūki shōjō no kanwa nikansuru gaidorain* [Guidelines for Relief of Respiratory Symptoms in Cancer Patients]. Tokyo: kanehara-shuppan
- Timmers, L., Thong, M., Dekker, F. W., Boeschoten, E. W., Heijmans, M., Rijken, M., Weinman, J., & Kaptein, A. (2008). Illness perceptions in dialysis patients and their association with quality of life. *Psychology & Health*, 23(6), 679–690. <https://doi.org/10.1080/14768320701246535>
- UK Renal Registry. (2020). *COVID-19 surveillance report for renal centres in the UK*. [https://ukkidney.org/sites/renal.org/files/ALL\\_REGIONS\\_CENTRES\\_covid\\_report\\_01072020.pdf](https://ukkidney.org/sites/renal.org/files/ALL_REGIONS_CENTRES_covid_report_01072020.pdf)
- Welch, J. L., Thomas-Hawkins, C., Bakas, T., McLennon, S. M., Byers, D. M., Monetti, C. J., & Decker, B. S. (2013). Needs, concerns, strategies, and advice of daily home hemodialysis caregivers. *Clinical Nursing Research*, 23(6), 644–663. <https://doi.org/10.1177/1054773813495407>
- Wildenbos, G. A., Peute, L., & Jaspers, M. (2017). Facilitators and Barriers of Electronic Health Record Patient Portal Adoption by Older Adults: A Literature Study. *Studies in health technology and informatics*, 235, 308–312.
- Wong, D.L. & Baker, C.M. (1988). Pain in children comparison of assessment scale. *Padiatric Nurse*, 14(1), 9-17.

- Wright, L. S., & Wilson, L. (2015). Quality of life and self-efficacy in three dialysis modalities: incenter hemodialysis, home hemodialysis, and home peritoneal dialysis. *Nephrology nursing journal: journal of the American Nephrology Nurses' Association*, 42(5), 463–477.
- Yagome, S., Sugiyama, T., Inoue, K., Igarashi, A., Bouchi, R., Ohsugi, M., Ueki, K., & Goto, A. (2022). Influence of the covid-19 pandemic on overall physician visits and telemedicine use among patients with type 1 or type 2 diabetes in japan. *Journal of epidemiology*, 32(10), 476–482. <https://doi.org/10.2188/jea.JE20220032> (In Japanese)
- Yamamoto Y., Kamei T., Kajii F., Nakayama M. (2010). Terenāshingu kango monitā sentā niokeru zaitaku hot kanja no terenāshingu jikan to naiyō no kenshō - randamu ka hikaku shiken kainyūgun 12 rei no hōkoku kara [Verification of telenursing time and content for home hot patients at a telenursing nursing monitoring center -from a report of 12 patients in the intervention group of a randomized controlled trial]. *Japanese Journal of Telemedicine and Telecare*, 6(2), 136–138. (In Japanese)
- Yeter, H. H., Akcay, O. F., Ronco, C., & Derici, U. (2020). Automated remote monitoring for peritoneal dialysis and its impact on blood pressure. *Cardiorenal Medicine*, 10(3), 198–208. <https://doi.org/10.1159/000506699>
- Yu, A. W., Chau, K. F., Ho, Y. W., & Li, P. K. (2007). Development of the "peritoneal dialysis first" model in Hong Kong. Peritoneal dialysis international: *Journal of the International Society for Peritoneal Dialysis*, 27 Suppl 2, S53–S55.
- Zhang, C., Wang, J.-S., & Xie, X.-H. (2023). Effect of hospital-community online management on medication management of elderly patients with peritoneal dialysis during COVID-19. *Therapeutic Apheresis and Dialysis*, 27(5), 417-423. <https://dx.doi.org/10.1111/1744-9987.14077>
- Zimmerman, B. J. (2000). Attaining self-regulation. *Handbook of Self-Regulation*, 13–39. <https://doi.org/10.1016/b978-012109890-2/50031-7>