

~~Editor/Author Correspondence~~

Editor
2020-09-28 03:02 PM

Subject: [JMPF] Editor Decision

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Jenny Pontoan:

We have reached a decision regarding your submission to JURNAL MANAJEMEN DAN PELAYANAN FARMASI (Journal of Management and Pharmacy Practice), "Relationship between Dose and Retention of Methadon Maintenance Therapy to Drug Dependence Patients in Primary Health Care".

Our decision is: Revisions Required

Please refer to the files attached in this e-mail for comments from our Reviewers. Your manuscript has been considered to be published in JURNAL MANAJEMEN DAN PELAYANAN FARMASI (Journal of Management and Pharmacy Practice), therefore we are hoping that you could send back your revision no later than October 6, 2020.

Thank you for considering our journal as the venue for your work.

Jurnal Manajemen dan Pelayanan Farmasi (JMPF)
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Editor
2020-11-11 03:47 PM

Subject: [JMPF] Editor Decision

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Jenny Pontoan:

We have reached a decision regarding your submission to JURNAL MANAJEMEN DAN PELAYANAN FARMASI (Journal of Management and Pharmacy Practice), "Relationship between Dose and Retention of Methadon Maintenance Therapy to Drug Dependence Patients in Primary Health Care".

Our decision is: Revisions Required

Please revise your manuscript according to our journal's Author Guidelines. We are hoping that you could send back your revision no later than November 25, 2020.

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Editor
2020-12-16 08:35 AM

Subject: [JMPF] Editor Decision

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Jenny Pontoan:

We have reached a decision regarding your submission to JURNAL MANAJEMEN DAN PELAYANAN FARMASI (Journal of Management and Pharmacy Practice), "Relationship between Dose and Retention of Methadon Maintenance Therapy to Drug Dependence Patients in Primary Health Care".

Our decision is: Revisions Required

Please refer to the files attached in this e-mail for comments from our Reviewers. Your manuscript has been considered to be published in JURNAL MANAJEMEN DAN PELAYANAN FARMASI (Journal of Management and Pharmacy Practice), therefore we are hoping that you could send back your revision no later than December 23, 2020.

Thank you for considering our journal as the venue for your work.

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Editor
2021-03-17 03:14 PM

Subject: [JMPF] Letter of Acceptance

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Jenny Pontoan:

We have reached a decision regarding your submission to JURNAL MANAJEMEN DAN PELAYANAN FARMASI (Journal of Management and Pharmacy Practice), "Relationship between Dose and Retention of Methadon Maintenance Therapy to Drug Dependence Patients in Primary Health Care".

of Methadon Maintenance Therapy to Drug Dependence Patients in Primary Health Care".

Our decision is to: Accept Submission

Your manuscript has been chosen to be published in JURNAL MANAJEMEN DAN PELAYANAN FARMASI (Journal of Management and Pharmacy Practice) Volume 11 No. 1, and will be available to be accessed in our website by March 31, 2021..

Anna Wahyuni Widayanti, M.P.H., Apt., Ph.D
Editor in Chief
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Editor
2021-03-24 08:16 AM

Subject: [JMPF] Free Translation Service for Publication in JMPF

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Dear Authors,

At the moment, Jurnal Manajemen dan Pelayanan Farmasi (JMPF) is striving for international recognition. We would like to make articles published within our Focus and Scope available for researchers worldwide. Our main goal is to better our journal's quality and give more benefit to Authors whose articles are to be published in our journal.

That being said, as considered by our Editorial Board, we would like to offer you a free translation service for your manuscript entitled, "Relationship between Dose and Retention of Methadon Maintenance Therapy to Drug Dependence Patients in Primary Health Care", which has been considered to be published in Jurnal Manajemen dan Pelayanan Farmasi (JMPF) Volume 11 No. 1 Year 2021.

With this e-mail, we would like to have your agreement for this matter. Please confirm by replying to this e-mail whether you are willing to take this service or otherwise, as soon as possible.

Thank you for considering our journal as the venue for your work.

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(Journal of Management and Pharmacy Practice)

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#57922 Summary

SUMMARY REVIEW EDITING

Submission

Authors	Lili Musnelina, Jenny Pontoan, Bagus Atmana Prasetya
Title	Relationship between Dose and Retention of Methadon Maintenance Therapy to Drug Dependence Patients in Primary Health Care
Original file	57922-177226-1-SM.DOCX 2020-07-17
Supp. files	57922-180493-1-SP.PDF 2020-08-15
Submitter	Jenny Pontoan
Date submitted	July 17, 2020 - 08:48 PM
Section	Articles
Editor	Jurnal Manajemen dan Pelayanan Farmasi (JMPF)
Author comments	Kepada Yth, Editor Jurnal Manajemen dan Pelayanan Farmasi Di Tempat Dengan hormat, Bersama ini saya kirimkan Artikel untuk disubmit dalam Jurnal yang Bapak/Ibu Pimpin. Demikian permohonan saya, atas kerjasamanya diucapkan terimakasih. Hormat saya, Jenny Pontoan
Abstract Views	1021

Status

Status	Published Vol 11, No 1
Initiated	2021-03-31
Last modified	2021-04-21

Submission Metadata

Authors

Name	Lili Musnelina
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Bio Statement	Fakultas Farmasi
Name	Bagus Atmana Prasetya 
Affiliation	Faculty of Pharmacy, Institute of Science and Technology, Jakarta
Country	Indonesia
Bio Statement	—

Title and Abstract

Title	Relationship between Dose and Retention of Methadon Maintenance Therapy to Drug Dependence Patients in Primary Health Care
Abstract	Methadon maintenance therapy is one of the substitution therapies needed as an approach to <i>harm reduction</i> or the reduction of the adverse effects of drug abuse. This study aims to fix the infinitive relationship doses with retention of drug dependence patients on methadon maintenance therapies program (PTRM) in Kramat Jati Primary Health Care in 2009-2018. A cross-sectional study is conducted using secondary data from medical records subsequently significance analysis. This research involves 136 patients who were included in the inclusion criteria. Results shown mean initial doses received is 27,65 mg (10-40 mg), after 2 weeks of therapy mean doses received are 51,6 mg (range 22,5 – 85 mg). Average lowest and highest maintenance dose which received is 30,9 mg (range 0,25-115 mg) dan 84,39 mg (range 7,77-126,92 mg). This research shows the retention value 1 year or more reaches 64,71%. Maintenance doses 2 weeks (P=0,005), lowest maintenance doses (P=0,000), average maintenance doses (P=0,004), and history misses doses (P=0,000) have significance with retention. The conclusion that the more optimal maintenance doses received, even more in methadone maintenance therapies. Otherwise, lower missed doses frequency better to patients retention in methadon maintenance therapies.

Indexing

Keywords	Doses; Methadon; PTRM; Retention
Language	en

Supporting Agencies

Agencies	—
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References

References	1. Kumar MS. <i>Methadone Maintenance Treatment Intervention Toolkit</i>. United Nations Office on Drugs and Crime, Regional Office for South Asia Author; 2012. 2. Peraturan Menteri Kesehatan Republik Indonesia Nomor 57 Tahun 2013 Tentang Pedoman Penyelenggaraan Program Terapi Rumatan Metadona. Jakarta: Kementerian Kesehatan Republik Indonesia; 2013. 3. Kalvik A, Isaac P. The Importance of Missed Doses in Methadone Maintenance Treatment (MMT). <i>Fall-Pharmacy Connection</i>. 2013;22-24. 4. Bao Y, Liu Z, Epstein DH, Du C, Shi J, Lu L. A Meta-Analysis of Retention in Methadone Maintenance by Dose and Dosing Strategy. <i>Am J Drug Alcohol Abuse</i>. 2009 ; 35(1): 28–33. DOI:10.1080/00952990802342899. Available in PMC 2013 June 21. 5. Maurice Dematteis M, Auriacombe M, D'Agnone O, Somaini L, Szerman N, Littlewood R, Alam F, Alho H, Benyamina A, Bobes J, Daulouede JP, Leonardi C, Maremmanni I, Torrens M, Walcher S, Soyka M. Review Recommendations for Buprenorphine and Methadone Therapy in Opioid Use Disorder: A European consensus. Expert Opinion on Pharmacotherapy. 2017:1-44. DOI: 10.1080/14656566.2017.1409722. 6. Christie TKS, Murugesan A, Manzer D, O'Shaughnessey MV, and Webster D. Evaluation of a Low-Threshold/High-Tolerance Methadone Maintenance Treatment Clinic in Saint John, New Brunswick, Canada: One Year Retention Rate and Illicit Drug Use. <i>Journal of Addiction</i>. 2013:1-5. Http://dx.doi.org/10.1155/2013/753409. 7. Maremmanni AGI, Pacini M, and Maremmanni I. What We Have Learned From The Methadone Maintenance Treatment of Dual Disorder Heroin Use Disorder patients. <i>International Journal of Environmental Research and Public Health</i>. 2019;16: 447. DOI:10.3390/ijerph16030447. 8. Nicholls L, Bragaw L, Ruetsch C. Opioid Dependence Treatment and Guidelines. Supplement to <i>Journal of Managed Care Pharmacy</i>. 2010; 16(1): 14-21. www.amcp.org. 9. Lee SY, Chen SL, Chang YH, Chen PS, Huang SY, Tzeng NS, Wang LJ, Lee IH, Wang TY, Chen KC, Yang YK, Hong JS, Lu RB. Low-Dose Memantine Attenuated Methadone Dose in Opioid Dependent Patients: a 12-Week Double-Blind Randomized Controlled Trial. <i>Scientific Reports</i>. 2015:1-10. DOI: 10.1038/srep10140. 10. Amato L, Davoli M, Minozzi S, Ferroni E, Ali R, Ferri M. Methadone at Tapered Doses for The Management of Opioid Withdrawal. <i>Cochrane Database of Systematic Reviews</i> 2013, Issue 2. Art. No.: CD003409. DOI: 10.1002/14651858.CD003409.pub4. 11. Zhang L, Chow EPF, Zhuang X, Liang Y, Wang Y, Tang C, Ling L, Tucker JD, Wilson DP. Methadone Maintenance Treatment Participant Retention and Behavioral Effectiveness in China: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i>. 2013;8(7):e68906. DOI:10.1371/journal.pone.0068906. 12. Rambe R, Harahap U, Tarigan CJ. Influence of Dosage on Retention in Patients Methadone Maintenance
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- Therapy Program for Maintenance Phase of H. Adam Malik Medan Central General Hospital. *Asian Journal of Pharmaceutical and Clinical Research*. 2018;11(8):244-247. DOI: <http://dx.doi.org/10.22159/ajpcr.2018.v11i8.24743>.
13. Fathollahi MS, Torkashvand F, Najmeddin H, and Rezaeian M. Predictors of One-Year Retention in Methadone Maintenance Treatment (MMT) in Iran, Rafsanjan. *Int J High Risk Behav Addict*. 2016;5(3):e29121. DOI: 10.5812/ijhrba.29121.
 14. Ismi AN. Efektivitas Program Terapi Rumatan Metadon Bagi Pecandu Heroin Di Puskesmas Kecamatan Tebet. *Skripsi*. Jakarta: Program Studi Kesejahteraan Sosial, Fakultas Dakwah dan Ilmu Komunikasi, Universitas Islam Negeri Syarif Hidayatullah; 2014.
 15. Pahlemy H. Hubungan Dosis Dan Retensi Pada Terapi Rumatan Metadon Multiepisode Di Rumah Sakit Ketergantungan Obat Jakarta dan Rumah Sakit Umum Pusat Fatmawati. *Tesis*. Jakarta; Fakultas Matematika dan Ilmu Pengetahuan Alam Program Magister Ilmu Kefarmasian Universitas Indonesia; 2010.
 16. Pratiwi I, Arsyad DS, Ansar J. Faktor Yang Berhubungan Dengan Kepatuhan Berobat Terapi Rumatan Metadon di Puskesmas Kassi Kassi Kota Makassar. Makassar; [Hasanuddin University Repository](http://repository.unhas.ac.id); 2014. OAI:repository.unhas.ac.id:123456789/9386. <http://repository.unhas.ac.id>.
 17. Diong SH, Yusoff NSM, Sim MS, Aziddin RER, Chik Z, Rajan P, Rashid RA, Chemi N and Mohamed Z. Quantitation of Methadone and Metabolite in Patients under Maintenance Treatment. *Journal of Analytical Toxicology*. 2014;38:660-666. DOI:10.1093/jat/bku096.
 18. Soyka M, Zingg C, Koller G, and Kuefner H. Retention Rate And Substance Use In Methadone And Buprenorphine Maintenance Therapy And Predictors of Outcome: Results From A Randomized Study. *International Journal of Neuropsychopharmacology*. 2008;11: 641–653. DOI: 10.1017/S146114570700836.
 19. Baxter K and Preston CL. (ed). *Stockley's Drug Interactions*. Tenth edit. London, UK: Pharmaceutical Press; 2013. 1672 p. ISBN: 978-0- 85711-061-9.

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PERSETUJUAN ETIK

ETHICAL APPROVAL

NOMOR: B/2020/VI/2019/KEPK

Komite Etik Penelitian Kesehatan UPNVJ, dalam upaya melindungi hak asasi dan kesejahteraan subjek penelitian kesehatan dan menjamin bahwa penelitian yang menggunakan formulir survey/registrasi/surveilans/Epidemiologi/Humaniora/Sosial Budaya/Bahan Biologi Tersimpan /Sel punca dan non klinis lainnya berjalan dengan memperhatikan implikasi etik, hukum, sosial dan non klinis lainnya yang berlaku, telah mengkaji dengan teliti proposal penelitian berjudul **Hubungan Dosis Dan Retensi Terapi Rumatan Metadon Terhadap Pasien Ketergantungan Obat Di Puskesmas Kecamatan Kramat Jati**

The Health Research Ethics Committee UPNVJ, in order to protect the rights and welfare of the health research subjects, and guaranty that the research using survey questionnaire/ registry/ surveillance/ epidemiology/ Humaniora/ Social According to ethical, legal, /Biological Materials Stored/stemcells and another non-clinical walk with attention to the social implications, has been thoroughly reviewed the proposal entitled:

Nama Peneliti Utama : Bagus Atmana Prasetya
Peneliti Lain/Pembimbing : Dr.Dra. Lili Musnolina, M.Si., Apt.
Jenny Pontoan, M.Farm., Apt.

Supervisor/Other Researcher:

Nama Institusi : Fakultas Farmasi Institut Sains Dan Teknologi Nasional Jakarta
Institution :

Protokol tersebut dapat disetujui pelaksanaannya.
Hereby declare that the proposal is approved.

Ditetapkan di : Jakarta
Issued in :
Tanggal : 17 Juni 2019
Date :
Ketua/ Wakil :
Chairman :


Prof. Dr. M. Guntho Suryokusumo, dr. SMHS, DEA
NIK: 45113110781

Selarasnya Nota

Peretujuan etik ini berlaku selama satu tahun sejak tanggal ditetapkan. Prinsip Agensi

Pada akhir penelitian, laporan pelaksanaan penelitian harus diserahkan ke Komite Etik penelitian Kesehatan

Jika ada perubahan protokol dan/ atau perpanjangan penelitian, harus mengajukan kembali permohonan kajian etik penelitian.

This Ethical clearance is effective for one year from the date specified

In the end of the research, resubmit the protocol for approval