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To: dominicushusada@yahoo.com

Date: Thursday, 21 November 2019, 12:35 pm GMT+7

An evaluation of the clinical features of measles virus infection for diagnosis in children within a limited resources setting
dominicus husada, MD, PhD; Kusdwijono Kusdwijono, MD, Pediatrician; Dwiyanti Puspitasari, MD, Pediatrician; Leny Kartina, MD, Pediatrician; Parwati Setiono Basuki, Prof, MD, Pediatrician; Ismoedijanto Moedjito, Prof, MD, Pediatrician
BMC Pediatrics

Dear Dr husada,

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BMC Pediatrics

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Confirmation of your submission to BMC Pediatrics - BPED-D-19-00962

From: BMC Pediatrics - Editorial Office (em@editorialmanager.com)

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Date: Saturday, 31 August 2019, 02:39 pm GMT+7

BPED-D-19-00962

Evaluation of clinical feature of measles virus infection for diagnosis in children at limited resources setting
dominicus husada, MD, PhD; Kusdwijono Kusdwijono, MD, Pediatrician; Dwiyanti Puspitasari, MD, Pediatrician; Leny Kartina, MD, Pediatrician; Parwati Setiono Basuki, Prof, MD, Pediatrician; Ismoedijanto Moedjito, Prof, MD, Pediatrician
BMC Pediatrics

Dear Dr husada,

Thank you for submitting your manuscript 'Evaluation of clinical feature of measles virus infection for diagnosis in children at limited resources setting' to BMC Pediatrics.

The submission id is: BPED-D-19-00962

Please refer to this number in any future correspondence.

During the review process, you can keep track of the status of your manuscript by accessing the following website:

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AU - Author Information about Handling Editor

From: BMC Pediatrics - Editorial Office (em@editorialmanager.com)

To: dominicus husada@yahoo.com

Date: Thursday, 12 September 2019, 04:36 pm GMT+7

Evaluation of clinical feature of measles virus infection for diagnosis in children at limited resources setting
dominicus husada, MD, PhD; Kusdwijono Kusdwijono, MD, Pediatrician; Dwiyanti Puspitasari, MD, Pediatrician; Leny Kartina, MD, Pediatrician; Parwati Setiono Basuki, Prof, MD, Pediatrician; Ismoedijanto Moedjito, Prof, MD, Pediatrician
BMC Pediatrics

Dear Dr husada,

To update you on your submission's status, your manuscript is being handled through peer review by Prof.Dr Babak Abdinia who is the Handling Editor of your manuscript.

Your manuscript: "Evaluation of clinical feature of measles virus infection for diagnosis in children at limited resources setting"

BMC Journal: BMC Pediatrics

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From: BMC Pediatrics - Editorial Office (em@editorialmanager.com)

To: dominicus husada@yahoo.com

Date: Thursday, 7 November 2019, 12:13 pm GMT+7

BPED-D-19-00962

Evaluation of clinical feature of measles virus infection for diagnosis in children at limited resources setting
dominicus husada, MD, PhD; Kusdwijono Kusdwijono, MD, Pediatrician; Dwiyanti Puspitasari, MD, Pediatrician; Leny Kartina, MD, Pediatrician; Parwati Setiono Basuki, Prof, MD, Pediatrician; Ismoedijanto Moedjito, Prof, MD, Pediatrician
BMC Pediatrics

Dear Dr husada,

When checking our records, we noticed that the revised version of your manuscript BPED-D-19-00962 is due soon on 14 Nov 2019.

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BMC Pediatrics

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Date: Thursday, 21 November 2019, 12:35 pm GMT+7

BPED-D-19-00962R1

An evaluation of the clinical features of measles virus infection for diagnosis in children within a limited resources setting
dominicus husada, MD, PhD; Kusdwijono Kusdwijono, MD, Pediatrician; Dwiyanti Puspitasari, MD, Pediatrician; Leny Kartina, MD, Pediatrician; Parwati Setiono Basuki, Prof, MD, Pediatrician; Ismoedijanto Moedjito, Prof, MD, Pediatrician
BMC Pediatrics

Dear Dr husada,

Thank you for the revised version of your manuscript 'An evaluation of the clinical features of measles virus infection for diagnosis in children within a limited resources setting' submitted to BMC Pediatrics.

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Decision on your Submission to BMC Pediatrics - BPED-D-19-00962R4

From: BMC Pediatrics - Editorial Office (em@editorialmanager.com)

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Date: Tuesday, 31 December 2019, 10:56 pm GMT+7

BPED-D-19-00962R4

An evaluation of the clinical features of measles virus infection for diagnosis in children within a limited resources setting
dominicus husada, MD, PhD; Kusdwijono Kusdwijono, MD, Pediatrician; Dwiyanti Puspitasari, MD, Pediatrician; Leny Kartina, MD, Pediatrician; Parwati Setiono Basuki, Prof, MD, Pediatrician; Ismoedijanto Moedjito, Prof, MD, Pediatrician
BMC Pediatrics

Dear Dr husada,

I am pleased to inform you that your manuscript "An evaluation of the clinical features of measles virus infection for diagnosis in children within a limited resources setting" (BPED-D-19-00962R4) has been accepted for publication in BMC Pediatrics.

If any final comments have been submitted from our reviewers or editors, these can be found at the foot of this email for your consideration.

Before publication, our production team will also check the format of your manuscript to ensure that it conforms to the standards of the journal. They will be in touch shortly to request any necessary changes, or to confirm that none are needed.

Articles in this journal may be held for a short period of time prior to publication. If you have any concerns please contact the journal.

Please do not hesitate to contact us if you have any questions regarding your manuscript and I hope that you will consider BMC Pediatrics again in the future.

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(<https://bmcresearchnotes.biomedcentral.com/about/introducing-data-notes>) you can do so by visiting our submission portal <http://www.editorialmanager.com/resnl/>. Data notes support open data (<https://www.springernature.com/gp/open-research/open-data>) and help authors to comply with funder policies on data sharing. Please note that this additional service is entirely optional.

Best wishes,
Janelle Coore on behalf of,

Amelia De Salis
BMC Pediatrics
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BPED-D-19-00962:Next steps for publishing your article – information required

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Date: Tuesday, 31 December 2019, 11:00 pm GMT+7

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Proofs for your article in BMC Pediatrics (1908)

From: bmcproductionteam2@spi-global.com

To: dominicushusada@yahoo.com

Date: Saturday, 4 January 2020, 02:15 pm GMT+7

Article Title : An evaluation of the clinical features of measles virus infection for diagnosis in children within a limited resources setting

DOI : 10.1186/s12887-020-1908-6

BPED-D-19-00962R4

Dear Author,

We are pleased to inform you that your paper is nearing publication. Your article proofs are available at:

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