

# LAMPIRAN

## Lampiran 1



### **BIODATA**

Nama : Alfianur Iqbal Ghifari

Nama Panggilan : Alfian

Tempat/Tanggal Lahir : Muara Bengkal/28 Juli 2000

Jenis Kelamin : Laki-laki

Agama : Islam

Alamat : Dusun Sidorejo Desa Margahayu Jonggon A

### **Riwayat Pendidikan**

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2. 2006-2012 : SD Negeri 027 Desa Jonggon A Kec. Loa Kulu
3. 2012-2015 : SMP Negeri 05 Desa Jonggon A Kec. Loa Kulu
4. 2015-2017 : SMA Negeri 2 Desa Jonggon A Kec. Loa Kulu
5. 2018-2021 : Universitas Muhammadiyah Kalimantan Timur Samarinda

## Lampiran 2

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**Public Knowledge and Awareness about Gout: A Cross-sectional Study in Qatar**

Intithar Mohammed M. Alshammari<sup>1</sup>; Md. Ali Mujtaba<sup>1</sup>

*Journal of Pharmaceutical Research International*, Page 1-11  
DOI: 10.9734/JPRI/2017/34375  
Published: 22 June 2017  
Citations: 0

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**Abstract**

**Background:** The prevalence of hyperuricemia and gout had shown an increasing trend all over the world including in developing countries. The patients may receive very little education on the dietary and lifestyle factors associated with gout.

**Objective of the Study:** Assess knowledge and awareness about gout disease and determine prevalence of gout in Qatar.

**Methodology:** A prospective cross-sectional study had been done on Qatari people in the period from December 2016 to March 2017. The inclusion criteria were selected to be (i) Qatari (ii) older than sixteen years (iii) living in Qatar and (iv) agree to answer the questionnaire after mentioning the main objective of it. The data was collected from 447 Qatari by using a self-administered online questionnaire in Arabic language specially designed for the research purpose. All data were entered to the computer program MS EXCEL 2007 and frequency, percentage, calculated for all the items in the questionnaire with representation for the answers by either pie chart or bar chart.

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**Journal of Pharmaceutical Research International**

17(4): 1-11, 2017; Article no. JPRI.34375  
Previously known as *British Journal of Pharmaceutical Research*  
ISSN: 2231-2919, NLM ID: 101631759

**Public Knowledge and Awareness about Gout: A Cross-sectional Study in Qatar**

Intithar Mohammed M. Alshammari<sup>1</sup> and Md. Ali Mujtaba<sup>1\*</sup>

<sup>1</sup>Department of Pharmaceutics, Faculty of Pharmacy, Northern Border University, Rafha, Kingdom of Saudi Arabia.

**Authors' contributions**

This work was carried out in collaboration between both authors. Author IMMA designed and performed the study, performed the statistical analysis and wrote the protocol. Author MAM wrote all draft of the manuscript, managed the literature searches and analyses of the study. Both authors read and approved the final manuscript

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Jurnal Media Analisis Kesehatan, Vol. 8, No.2, November 2017  
http://journal.poltekkes-mks.ac.id/ojs2/index.php/mediaanalisis  
e-ISSN : 2621-9557  
p-ISSN : 2087-1333

**GAMBARAN ASAM URAT PADA LANSIA DI WILAYAH KAMPUNG SELAYAR KOTA MAKASSAR**

Muhammad Nasir  
Jurusan Analisis Kesehatan Poltekkes Kemenkes Makassar  
Koresponden: nasir@poltekkes-mks.ac

**ABSTRAK**

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*Jurnal e-Biomedik (eBm), Volume 4, Nomor 2, Juli-Desember 2016*

**Gambaran kadar asam urat darah pada pekerja kantor**

<sup>1</sup>Pibi S. Darmawan  
<sup>2</sup>Stefana H. M. Kaligis  
<sup>3</sup>Youla A. Assa

<sup>1</sup>Kandidat Skripsi Fakultas Kedokteran Universitas Sam Ratulangi Manado  
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*Jurnal e-Biomedik (eBm)*, Volume 5, Nomor 2, Juli-Desember 2017

### Gambaran Kadar Asam Urat pada Pasien Penyakit Ginjal Kronik Stadium 5 yang Belum Menjalani Hemodialisis

<sup>1</sup>Inri N. R. I. Mantiri  
<sup>2</sup>Gladly I. Rambert  
<sup>3</sup>Mayer F. Wowor

<sup>1</sup>Program Studi Pendidikan Dokter Fakultas Kedokteran Universitas Sam Ratulangi Manado  
<sup>2</sup>Bagian Patologi Klinik Fakultas Kedokteran Universitas Sam Ratulangi Manado  
Email: ryokomantri@gmail.com

**Abstract:** Uric acid is the end product of purine metabolism derived from metabolism in the body and from outside the body (food source). Hyperuricemia is a condition of uric acid level above normal (3.5-7 mg/dL in males and 2.6-6 mg/dL in females). Hyperuricemia due to renal diseases is a risk factor of the progressivity of the disease. This study was aimed to obtain the profile of uric acid level in patients with stage 5 non-dialysis chronic kidney disease (CKD). This was a descriptive observational study. Samples were 35 blood samples of in-patients and out-patients with stage 5 non-dialysis CKD at Prof. Dr. R. D. Kandou Hospital and Advent Hospital Manado during December 2015 to January 2016. The laboratory test showed that 80% of patients had increased uric acid levels >7 mg/dL. **Conclusion:** Most patients with stage 5 non-dialysis chronic kidney disease had increased uric acid levels.

**Keywords:** uric acid, stage 5 non-dialysis chronic kidney disease

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ORIGINAL RESEARCH

### Effect of a Health Belief Model-based education program on patients' belief, physical activity, and serum uric acid: a randomized controlled trial

This article was published in the following Dove Press journal:  
*Patient Preference and Adherence*

Chunhai Shao<sup>1\*</sup>  
Jiwei Wang<sup>2\*</sup>  
Jingfang Liu<sup>1</sup>  
Fang Tian<sup>1</sup>  
Hua Li<sup>3</sup>

<sup>1</sup>Department of Nutrition, Huashan Hospital, Fudan University, Shanghai, People's Republic of China; <sup>2</sup>Key Laboratory of Health Technology Assessment of Ministry of Health, School of Public Health, Fudan University, Shanghai, People's Republic of China; <sup>3</sup>Department of Cardiac Surgery, Zhongshan Hospital, Fudan University, Shanghai, People's Republic of China

\*These authors contributed equally to this work

**Objective:** We aimed to investigate the effect of a Health Belief Model (HBM)-based education program on the perception scores of 5 HBM domains, physical activity, and serum uric acid (SUA) among asymptomatic hyperuricemia (AHU) patients in a randomized controlled trial.

**Methods:** One hundred and ninety-three AHU patients were involved in this prospective experimental interventional study in Shanghai, China. Subjects were randomly divided into interventional or control group. The educational program was designed based on HBM component for the improvement of knowledge and promotion of lifestyle adherence in terms of low-purine diet and physical activity among AHU patients. This program included educational booklets and educational classes. Data were collected from interventional and control group members both before and after the intervention, using a questionnaire covering sociodemographic characteristics, HBM variables, physical activity from the Health-Promoting Lifestyle Profile II, and a check list for recording the subject's SUA values, as well as the body mass index, waist-hip ratio, systolic blood pressure, and diastolic blood pressure.

**Results:** In the interventional group, the mean scores of the HBM variables (perceived susceptibility, perceived severity, perceived benefit, perceived barriers, and self-efficacy), SUA values, physical activity, body mass index, and waist-hip ratio were improved significantly after the

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**GAMBARAN DUKUNGAN TENAGA KESEHATAN TENTANG KEPATUHAN DIET PENDERITA GOUT ARTHRITIS DI DESA TARUB KABUPATEN GROBOGAN**

Oleh:  
Christina Nur Widayati<sup>1)</sup>, Nurulistyawan Tri Purnanto<sup>2)</sup>, Muhammad Supardi<sup>3)</sup>

1) Dosen STIKES An Nur Purwodadi, Email: christina.widayati@yahoo.com  
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3) Mahasiswa STIKES An Nur Purwodadi Email: pardothkekil@gmail.com

**ABSTRAK**

**Latar Belakang:** Penyakit Gout Arthritis sering terjadi pada laki-laki 7% dan wanita 2% terutama berumur 40 tahun ke atas (Apriyana, 2014). Data di Jawa Tengah prosentase lansia menderita penyakit sendi di Indonesia adalah 24,7 % sehingga dibutuhkan dukungan tenaga kesehatan tentang diet Gout Arthritis (Riskendes, 2013). Penelitian ini untuk mengetahui gambaran dukungan tenaga kesehatan tentang kepatuhan diet penderita Gout Arthritis di Desa Tarub Kabupaten Grobogan.

**Metode:** Desain yang digunakan dalam penelitian ini adalah Deskriptif melalui Pendekatan *Cross sectional*. Populasi adalah penderita Gout Arthritis sebanyak 65 responden.

**Hasil:** Dukungan tenaga kesehatan baik sebanyak 15 orang (53,6%) dan dengan dukungan tenaga kesehatan tidak baik sebanyak 6 orang (16,2%).

**Simpulan:** Dukungan gout arthritis di dusun trisik desa tarub kecamatan tawaneharjo

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*Meditary*

Number 6

**GAMBARAN KADAR ASAM URAT DAN TINGKAT PENGETAHUAN LANSIA DI DESA SAMSAM KECAMATAN KERAMBITAN KABUPATEN TABANAN**

Ida Ayu Made Sri Arjani<sup>1</sup>, Nyoman Mastra<sup>2</sup>, I Wayan Merta<sup>3</sup>

<sup>1,2,3</sup> Jurusan Analis kesehatan Poltekkes Denpasar  
Email : sri\_arjanif62@yahoo.com

**Abstract**

**Background** Uric acid is an adjunct product of normal metabolism of the digestion of protein foods containing purines or from the decomposition of purines (damaged body cells), which should be excreted through the kidneys, feces or sweat. While blood glucose levels should be maintained in sufficient concentration to provide nutrients for the organs of the body. Conversely, too high glucose concentrations can also have negative effects such as osmotic diuresis and cell dehydration. The purpose of this study was to determine the description of uric acid levels, blood glucose and level of knowledge of the elderly in Samsam Village, Kerambitan District, Tabanan Regency.

**Method.** The type of research used is descriptive. The population in this study were all elderly in Samsam village area with sample size of 37 samples. Sampling technique used Nonprobability Sampling and sampling with Accidental Sampling.

**Result.** From 37 respondents, there were 14 men (25%), women 43 people (75%), age group ≤ 60 years were 18 persons (32%) and age group > 60 years were 39 people (68%). The results of

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**GAMBARAN PENGETAHUAN DAN POLA MAKAN PADA PASIEN ARTHRITIS GOUT DI WILAYAH KERJA PUSKESMAS KEBUN SARI KABUPATEN POLEWALI MANDAR**

Arnida<sup>1</sup>, Fredy Akbar K<sup>2</sup>, Idawati Ambohamsa<sup>3</sup>

<sup>1,2,3</sup> AKPER YPPP Wonomulyo  
(Alamat korespondensi: [Arnida.amir18@gmail.com](mailto:Arnida.amir18@gmail.com)/085397640734)

**Keywords:** **ABSTRACT**

*Diet in patients with gouty arthritis is very influential with uric acid*



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Dr. Ir. Rina Yenrina, M. Cari

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How Are We Managing Patients with Hypericemia and Gout: A Cross... 1 / 11 - 100% +

International Journal of Environmental Research and Public Health MDPI

Article

**How Are We Managing Patients with Hypericemia and Gout: A Cross Sectional Study Assessing Knowledge and Attitudes of Primary Care Physicians?**

Sanja Zuzic Furlan <sup>1,2</sup>, Doris Rusic <sup>3</sup>, Josko Bozic <sup>4</sup>, Mirjana Rumboldt <sup>1</sup>, Zvonko Rumboldt <sup>5</sup>, Marko Rada <sup>1,2</sup> and Marion Tomicic <sup>1,2,\*</sup>

<sup>1</sup> Department of Family Medicine, University of Split School of Medicine, 21000 Split, Croatia; sanja.zuzic@dz-sz.hr (S.Z.F.); mirjana.rumboldt@meft.hr (M.R.); ravnatol@dz-sz.hr (M.R.)  
<sup>2</sup> Department of Family Medicine, Split-Dalmatia County Health Center, 21000 Split, Croatia  
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<sup>4</sup> Department of Pathophysiology, University of Split School of Medicine, 21000 Split, Croatia; josko.bozic@meft.hr  
<sup>5</sup> Department of Internal Medicine, University of Split School of Medicine, 21000 Split, Croatia; zr@meft.hr  
 \* Correspondence: marion.tomicic@meft.hr

**Abstract:** Background: Studies show that hypericemia is an element of the pathophysiology of many conditions. Therefore, the aim of this study was to assess primary care physicians' knowledge and attitudes toward asymptomatic hypericemia and gout management. Methods: A survey-based cross-sectional study was conducted to assess the primary physicians' attitudes, knowledge, and patient management regarding hypericemia and gout. Results: A total of 336 primary care physicians were included. Physicians who read at least one scientific paper covering the topic

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*Jurnal e-Biomedik (eBM), Volume 5, Nomor 2, Juli-Desember 2017*

**Gambaran Kadar Asam Urat pada Pasien Penyakit Ginjal Kronik Stadium 5 yang Belum Menjalani Hemodialisis**

<sup>1</sup>Inri N. R. I. Mantiri  
<sup>2</sup>Glady I. Rambert  
<sup>3</sup>Mayer F. Wowor

<sup>1</sup>Program Studi Pendidikan Dokter Fakultas Kedokteran Universitas Sam Ratulangi Manado  
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Nim : 1811102416007

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Judul : Gambaran Tingkat Pengetahuan Lansia Pada Penyakit Asam Urat

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Wassalamualaikum Warahmatullahi wabarakatuh.

Pembimbing

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# Gambaran Tingkat Pengetahuan Lansia Pada Penyakit Asam Urat

*by Alfianur Iqbal Ghifari*

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