

Staff Handbook

Name	<i>Maria Wigati, S.Gz., MPH</i>		
Post	<i>Community Nutrition</i>		
Academic career	<u>Initial academic appointment</u>	<u>Institution</u>	<u>Year</u>
	<i>Bachelor in Nutrition, Faculty of Medicine</i>	<i>Universitas Gadjah Mada</i>	<i>2013-2017</i>
	<i>Master in Public Health, Faculty of Medicine, Public Health, and Nursing</i>	<i>Universitas Gadjah Mada</i>	<i>2018-2020</i>
Employment	<u>Position</u>	<u>Employee</u>	<u>Period</u>
	<i>Lecturer</i>	<i>Department of Nutrition and Health, Faculty of Medicine, Public Health, and Nursing, Universitas Gadjah Mada</i>	<i>2022-now</i>
	<i>Junior researcher</i>	<i>Center for Health and Human Nutrition, Faculty of Medicine, Public Health, and Nursing, Universitas Gadjah Mada</i>	<i>2018-now</i>
Research and development projects over the last 5 years	<u>Year</u>	<u>Research</u>	<u>Role</u>
	<i>2023</i>	<i>Questionnaires Development for Student's Satisfaction with Academic Services in the Undergraduate Study Program of Nutrition and Health, Universitas Gadjah Mada</i>	<i>Research member</i>
	<i>2022</i>	<i>Analysis of the Role and Collaboration of Local Government, Academia, Private Sectors, Media, and Communities in Pentahelix Synergy to Accelerate Stunting Reduction in Sleman Regency and Yogyakarta Province</i>	<i>Research member</i>
	<i>2021</i>	<i>Specific Nutrition Intervention Model Based on the First 1000 Days of Life : Action Research Approach Utilizing Research Products Gadjah Mada University</i>	<i>Research assistant</i>
	<i>2020</i>	<i>Development of Body Length Discs and Mats for Early Detection of Stunting in Toddlers Aged 0-24 Months (Test on Populations in Yogyakarta and Pidie, Aceh)</i>	<i>Research member</i>

		<i>Qualitative Analysis of the Development of a Stunting Detection Kit (GAMA-KiDS) as an Alternative Measuring Tool and Early Detection of Stunting in Toddlers Aged 0-24 Months in Indonesia</i>	Main researcher
Industry collaborations over the last 5 years	<u>Year</u>	<u>Activity – role</u>	<u>Industries</u>
	2022	Strengthening Pentahelix for Jogja ISTIMEWA: Sinergy initiation by the higher education institution for zero stunting areas (role as a member)	We invited 26 private sectors in Yogyakarta to participate in the event
	2021	Research about the effectiveness of education programs on parent's confidence and knowledge (research assistant)	Nestle
	2020	Comprehensive and Integrated Action to Reduce Stunting by Increasing Health Services and Community Welfare Based on Local Potential in East Nusa Tenggara (research assistant)	PT Stechoq Robotika Indonesia
Patents and proprietary rights	<u>Year</u>	<u>Title</u>	<u>Patents/Copyrights</u>
	2022	Training Module for Posyandu Cadres and Family Assistance Teams Regarding the Development of IYCF Counseling Activities in Yogyakarta City	Copyright no. 000423699
	2022	Posbindu-Non-Communicable Diseases (PTM) at Gajah Mada University: The Role of Cadres in Services	Copyright no. 000371115
	2021	Stunting Early Detection Training Module (for Participants and Trainers)	Copyright no. 000252900
	2020	Stunting Detection Kit (GAMA-KiDS)	Patent reg no. P00202004432
Publications over the last 5 years	<ol style="list-style-type: none"> 1. Wigati M, Nurlita AN, Gunawan IMA, Hendarta NY, Hasanbasri M, Helmyati S. 2022. Anthropometric Kit Development for Stunted Early Detection among Children Under-two Years Old: Providing a Portable Body Length Measurer. <i>Open Access Macedonian Journal of Medical Sciences E(10): 852-859.</i> 2. Helmyati S, Dipo DP, Adiwibowo IR, Wigati M, Safika EL, Hariawan MH, Destiwi M, Prajanta Y, Penggalih MHST, Sudargo T, Herawati DMD, Marthias T, Masrul, Trisnantoro L. 2022. Monitoring continuity of maternal and child health services, Indonesia. <i>Bulletin of WHO 100:144–154A</i> 3. Nurlita AN, Wigati M, Hasanbasri M, Jumarko, Helmyati S. 2021. Development of stunting early detection kit for children under two years : validity and reliability. <i>Jurnal Gizi Pangan 16(1):39–46.</i> 		
Activities in specialist bodies over the last 5 years	PERSAGI	active member	2022-2027

