JPSIM

RCP Global Women Leaders Programme

Mumtaz Patel

Senior Censor and Vice President for Education & Training Education Directorate Royal College of Physicians

How to cite this:

Patel M. RCP Global Women Leaders Programme. J Pak Soc Intern Med. 2024;5(1): 362-364

Corresponding Author: Dr. Mumtaz Patel

Email: mumtaz.Patel@rcp.ac.uk

Introduction

Women are hugely under-represented in health leadership positions globally.¹ Despite 75-80% of trainees, health workers and faculty interested in global health being women, by contrast those in senior leadership positions is comparatively small.² This disparity in global health leadership negatively impacts negatively on health outcomes for women and children worldwide.³

	Barriers and enablers	
Women >70% global health workforce. But hold only 25% senior leadership roles. And less than 15% of senior academic roles.	Gender leadership gaps driven by worklife balance, stereotypes, discrimination, power imbalance, privilege.	Need for change
		Global health weakened by loss of female talent, ideas, knowledge.
	Women's disadvantage intersects with/multiplied by other identities eg race, class.	Women leaders often expand health agenda, strengthening health for all.
	Flexible working arrangements, mentorship programmes, formal policies on gender	Gender disparity negatively impacts on health outcomes for women and children globally.
	discrimination/harrassment and gender specific leadership enables advancement. ⁴⁻⁵	Gendered leadership gap in health is a barrier to reaching Sustainable Development Goals
		particularly in LMIC and Universal Health Coverage ⁶

Adapted from WHO, Gender Equity Hub review 2020 ⁶

Figure 1. Global Women Health Leaders – scale of challenge and need for change

Research has shown the main barriers to women's advancement in global health careers include, work life balance, gender discrimination, implicit bias, sexual harassment and assault.1 Gender stereotypes, power imbalance and discrimination constrain women's leader-ship and seniority.⁶ Women's limited opportunity to enter leadership roles can be compounded by the intersection with other identities such as race, religion or caste, making it even harder for women from margina-lised groups to attain leadership roles.⁷ The leadership gender gap is worse in low and middle income countries (LMIC) with only 5% of global health leadership positions occupied by women.⁸ There are significant gaps in the research from LMIC where there is the greatest need for rapid progress in health to achieve the WHO

sustainable development goals (SDG) and attain universal health coverage (UHC).⁶

There is emerging evidence which shows that implementing flexible working arrangements, providing mentorship programmes, and instituting formal polices on gender discrimination and harassment, and genderspecific leadership training can break down the barriers for women to attain leadership positions in global health.¹ Studies have shown these interventions can have an immediate effect.9 Gender-specific leadership training to empower women and peer mentorship support groups provide a safe forum to discuss and address barriers. A recent study showed peer mentoring at key career transition points resulted in sustained improved in women's career success and retention.9 Formalised peer mentormentee relationships are also effective in promoting women in global health and medical careers including in LMIC.

The Royal College of Physicians (RCP) has sought to address the challenge of how to motivate and inspire women to aspire towards leadership roles as a key strategic goal. Thematic analysis emphasised three key themes related to the advancement of women in medicine: (1) practical difficulties including childcare needs, lack of timely careers advice, and part-time working; (2) social barriers include maternal identity and cultural pressure with respect to a work and family balance; and (3) the importance of building resilience through role modelling, mentorship, and support from others." This led to the commissioning of the RCP's 'Lady Estelle Wolfson Emerging Women Leaders Programme', among the consultant and SAS workforce in 2017.¹¹ The emphasis of this programme is to build leadership capability, capacity, credibility within aspiring female leaders through mentoring and protected gender specific leadership development and networking opportunities.

In 2020, following my appointment as RCP Global Vice President, I developed the Global Women Leaders

programme which aims to narrow the gender leadership gap globally. It is mapped to RCP's broader strategic aims including its charitable objectives.¹²⁻¹⁴ The programme is based on developing individual and organisational leadership and providing mentoring support. The programme promotes system change to enable and empower women to advance into senior leadership positions. We started with doing a Global stories webinar across four continents on International Women's Day 2021. Role modelling, mentoring, and building networks with early career support and leadership training was found to be the key to addressing the challenges women face in their leadership careers.

We then conducted focus groups in Pakistan in May-June 2021 with key stakeholders and trainees. We identified Pakistan as the first country to launch the programme as the gender leadership gap was the greatest there on the world economic forum data.¹⁵ We had very good partners in Pakistan including our international advisors who engaged key stakeholders. We launched the programme in Pakistan on International Day in March 2022 in collaboration with Pakistan Society of Internal Medicine (PSIM) and University of Health Sciences. We delivered the online Champions workshops in November 2022. We then recruited participants in March 2023 and delivered face-to-face workshops over 3 days in Lahore in May 2023. We also held a champions networking event in which the champions and participants presented their outputs from the workshops. We completed the programme for the first cohort in July 2023 with 2 further online workshops.

The formal evaluation of the programme has been extremely positive. Prior to the programme 64% of attendees in Pakistan had confidence in their leadership before the programme started. After the final date 100% of attendees had confidence in their leadership.

- All the aspects of leadership were beautifully covered in this three day workshop.
- It was very well organised and thoroughly enjoyed the interactive sessions'

The programme impact has been very positive too with significant outputs from both the champions and partici-



pants. These include creation of an advisory board, constitution of research advisory committee, development of research themes and related quality improvement projects, creation of policy forums (International Women's Day, Story-telling workshops, quarterly meetings with key policymakers). Our collaboration has brought together different organisations and workstreams under the umbrella of RCP – Women in Global Health, WHO, Women in Gastroenterology, Women in Medicine). The champions and participants launched the Women's Medical Association of Pakistan which was an amazing collaborative output.

There have been some changes in policy with the collective work of our champions in June 2023 which include passage of 3 bills through parliament in Pakistan: 1)Mandatory day care in workplaces; 2) Paramedic in Schools; 3) Maternity and Paternity leave (30 days paid leave for each parent). We have presented our programme and findings widely at international conferences including, DEMEC, 2021 and 2023, AMEE 2022, IN4OBE conference in 2022, PSIM conference in 2023. We plan to present at the AMEE conference in August 2024.

Our next steps for the programme include delivering the programme for a second cohort of participants in Pakistan in 2024 with a celebratory networking event in April 2024. We have formally launched the programme in Jordan last March 2023 and are planning to start recruitment of champions and then participants in Jordan in Spring 2024. We will continue working with our international advisors and key partners who are interested in programme and aim to roll the programme to other regions. We have had early discussions with Iraq, Nigeria, Hong Kong, and Eastern Europe with a WHO partnership. We will continue evaluating the longer-term impact and success of the programme. We will continue working on building partnerships and securing funding for longer term sustainability of the programme.

A huge thank you to our partners in Pakistan including PSIM and our international advisors throughout the world who have supported and collaborated with us to make the programme a great success.

References

- Mathad JS, Reif LK, Seo G, Walsh KF, McNairy ML, Lee MH et al. Female global health leadership: datadriven approaches to close the gender gap. Lancet. 2019; 393(10171: 521-3.
- Downs JA, Reif LK, Hokororo A, Fitzgerald DW. Increasing women in leadership in global health. Acad Med 2014; 89(8): 1103-7.
- 3. HRH Global Resource Center. Resource spotlight: gender and health workforce statistics. https://www. hrhresourcecenter.org/gender_stats (accessed Dec 25, 2020).

- 4. Kwedi Nolna SK, Essama Mekongo PE, Leke RGF. Mentoring for early-career women in health research: the HIGHER Women Consortium approach. Glob Health Epidemiol Genom 2017; 2(1): e3.
- 5. Glimcher LH, Lieberman J. Harvard's women four years later. Nat Immunol 2009; 10(6): 559-61.
- Delivered by women, led by men: a gender and equity analysis of the global health and social workforce. Human Resources for Health Observer Series No. 24. 2019; (CC BY-NC-SA 3.0 IGO); https://creativecommons.org/ licenses/by-nc-sa/3.0/igo.
- 7. Linkage Inc, Intersectionality in the Workplace and the Advancement of Women Leaders, 2020
- Power, privilege and priorities. GLOBAL HEALTH 50/50 REPORT 2020. https://globalhealth5050.org/ wp-content/uploads/2020/03/Power-Privilege-and-Priorities-2020-Global-Health-5050-Report.pdf
- 9. Dennehy T, Dasgupta N. Female peer mentors early in college increase women's positive academic experiences and retention in engineering. Proc Natl Acad Sci USA 2017;114(23): 5964-69.

- Boylan J, Dacre J, Gordon, H. Addressing women's under-representation in medical leadership. Lancet. 2019;393(10171): e14.
- 11. Ferry G. Inspirational women in medicine. Lancet 2017; 390(10105): 1825.
- 12. Royal College of Physician. Our 2022-2024 strategy. [updated 2021, cited 2023] Available from: https://www. rcplondon.ac.uk/about-us/who-we-are/our-2022-24strategy
- 13. Royal College of Physician. Global strategy. [updated 2021, cited 2023] Available from: https://www.rcplondon. ac.uk/global-strategy
- A 2020 vision An independent report into diversity and inclusion at the Royal College of Physicians. [updated 2021, cited 2023] Available from: https://www.rcplondon. ac.uk/projects/outputs/2020-vision-independentreport-diversity-and-inclusion-royal-college-physicians
- World Economic Forum. Global gender gap report, 2018. [updated 2019, cited 2023] Available from: http:// www3.weforum.org/docs/WEF_GGGR_2018.pdf