

**“Enhancing Interprofessional
Collaboration and Learning for
Strengthening Primary Health Care”**

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Title	WORKING CLIMATE AND INTERPROFESSIONAL COLLABORATION IN THE FAMILY HEALTH STRATEGY IN A BRAZILIAN CAPITAL
Type	Oral Presentation <i>High-Quality Learning and Collaborations in the Health Workforce</i>
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Abstract N ^o	TUFH600
Content	<p>Background: Working with a focus on interprofessional collaboration is increasingly necessary, considering the complexity of the population's health needs. The aim of this study was to evaluate interprofessional collaboration and teamwork atmosphere in Primary Health Care (PHC) and to correlate them to sociodemographic factors. Method: The Assessment Of Interprofessional Team Collaboration Scale II (AITCS-II) was used to assess interprofessional collaboration, whereas the Team Climate Inventory was used to assess teamwork environment. These instruments were applied online and associated with a questionnaire for sociodemographic characterization of the 544 participants from 97 Family Health Strategy (ESF) teams in a Brazilian capital. Results: There was a strong correlation between interprofessional collaboration and teamwork atmosphere. It was observed that the results regarding interprofessional collaboration were unsatisfactory, according to what is recommended in the literature. There was a correlation between the professional's function in the team and the team participation factor (related to teamwork climate), with no other relationship being observed between the sociodemographic characteristics and the other teamwork climate factors or regarding the team's interprofessional collaboration. Conclusion: We concluded that the better the working climate, the better the interprofessional collaboration in the respective team; and regarding sociodemographic factors, only one relationship was observed, that between the professional's function in the team and the team participation factor.</p>