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| **Implementation of actions of Solid Residues for a Healthy City: Case Study** |
| The Brazilian Ministry of Health, through the National Health Foundation, provides basic procedures for the Urban Solid Waste Program in Brazilian municipalities which must contemplate the correct collection and final destination of residential household waste (urban and rural), of commerce and public agencies. From this program, the reuse of materials through cooperatives and associations of waste collectors for reusable and recyclable materials stands out as a differential action for the development of a healthy city.**OBJECTIVES**: To describe the process of elaboration and implementation of solid urban waste programs in a small city in the state of São Paulo, Brazil.**Methods:** The study being carried out in Conchal, São Paulo, Brazil, population 27.000 is descriptive and qualitative. The legal framework used for the project is the Integrated Solid Waste Plan for adaptation to the local reality, as well as the documents produced in the Network of Potentially Healthy Municipalities, of which it has been part since 2015, orienting and making feasible the implantation and implementation of programs for the quality of life of the citizens, counting on the partnership of the Laboratory of Urban Investigations, UNICAMP which has been researching projects of urban planning and healthy cities transversely with health promotion. **Results:** As a differential result, even within the implementation process, the existence of solid waste management services was observed, generating workspace and income for the collectors of recycling through the organization of cooperatives and with the participation and support of the local government. As a result, the social participation and autonomy of cooperative members have been identified as a principle and relevant value for the governance of a healthy city. Since implementation, the program has counted on public and community teams that collect organic and recyclable waste through partnerships with private and public companies. **Discussion:** An important indicator for a healthy city should be the management of solid residues, mainly in the urban part, and the participation of the local government, the civil society and the universities is fundamental for the strengthening of actions aimed at improving the quality of life and the well being of citizens.**Keywords:** Solid Waste, Urban Planning, Healthy City. |