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Synthesis, structure, and photoreactivity of 3-halogenated acridines and their acetyl- and propionyloxy derivatives. Three types of 3-chloroacridines, 3-bromoacridines, and 3-iodoacridines were synthesized from 3-aminophenol, and 3-bromo- or 3-iodo-phenylglyoxylamine. Structure determination of the chloro-, bromo-, and iodo-halogenated acridines was achieved by X-ray analysis of single crystals. The X-ray structures of the chloro-, bromo-, and iodo-halogenated acridines display the planar ring systems with twisted ring orientation with respect to the phenyl ring, whereas the acetyl- and propionyloxy derivatives of the chloro-, bromo-, and iodo-halogenated acridines were formed and examined. With regard to the radical-trapping properties of the halogenated acridines and their acetyl- and propionyloxy derivatives, it was found that the radical-trapping ability of the acridines was considerably weakened by the conversion of the halogen atom to the C1 group, and the radical-trapping ability of the halogenated acridines was also weakened by the conversion of the halogen atom to the carboxylic acid group. The acridine moiety in the acridine derivatives is thus useful for the trapping of radicals through electron-acceptor groups at the N9 positions of the acridine. Promoting changes in the health care system: a model for nursing education. This is the story of how one professional nurse leader was able to accomplish a goal of changing the culture of health care delivery in a large health system using a unique and creative model to promote the changes. The experience was memorable, but not without challenges. Learning and recognizing lessons in one's own organization are keys to the successful implementation of change 4bc0debe42

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