The redaction of certain names and entities has been done for privacy.

BACKGROUND

10 Germany

The right to be raised free from violence

K.D. Hussmann

Background and Legal Consequences of
make parents uncertain about their legal position: They would no longer know whether they were allowed to grab a child by the arm in order to prevent a fall from a window or running out into a busy street. The most astonishing arguments were raised against reform right up to the final discussions in Parliament. Evidently, it was simply hard for large sectors of the community to give up this important symbol of parental power, even though the majority was clearly against the use of corporal punishment.

Psychologists and social workers were also not always the best of allies in the campaign for an absolute ban. Many of them were particularly disturbed by the idea of a further legal encroachment into parent-child relations and the difficulties that would result for family therapy. This argument was puzzling because parent-child relations are already subject to family law. Nonetheless, there was a particularly strong belief that it would not be possible to promote a shift towards nonviolent childrearing through a legal prohibition of violence.

At the end of the day, the political and legislative consultations on the need to prohibit violence were backed up effectively by the results of empirical research. The studies at Bielefeld by Detlev Frehse and his team (see, e.g., Busmann, 1996; Frehse, 1996) and the Criminological Research Institute of Lower Saxony (Kriminalgesellschaft Forschungsinstitut Niedersachsen, see e.g., Wezel, 1997) paid a particularly decisive role in the deliberations of the lawmakers. These findings pointed to the high incidence of severe forms of violence in society, and highlighted the close relation between corporal punishment and youth violence. Further studies were cited confirming how violent childrearing damages a child's further development (see, Bundestags-Drucksache, 1999, pp. 5ff.). In Germany, it was the results of empirical research that finally shifted opinion and overcame resistance (see Busmann, 2004).

INFORMING THE PUBLIC ABOUT THE PROHIBITION

The legal reform became law in November 2000 and was accompanied by a nationwide campaign, Mehr Respekt vor Kindern (More Respect for Children), from September 2000 to the end of 2001. The campaign was designed to publicize the new legislation, make the general public aware of the harmful consequences of violence, and promote a change of attitude towards a new model of nonviolent childrearing characterized by respect and care for the child. One particularly strong concern was to help parents exercise their childrearing responsibilities and show them that there are alternatives to corporal punishment—even in difficult childrearing situations. The campaign, which was flanked by press, radio, and television as well as numerous local family welfare organizations, took a particularly citizen-oriented focus and used high-impact, on-the-spot initiatives designed to address people directly where they lived and inform them about the new childrearing model.

Roughly 300 individual events—not only seminars, lectures, and panel discussions but also street parties, theater presentations, and the like—were
RESIDUES OF THE TOXICITY STRESSES IN CANCER

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CONCLUSIONS

The principles of operating assurance before June 1996 were based on the idea that the system was designed to ensure a certain level of safety. However, as the complexity and interconnectivity of the system increased, the principles became less effective. The introduction of new technologies and processes has made the system more complex, and the principles that were once effective are now insufficient to ensure safety.

The modern approach to operating assurance involves a more proactive and adaptive strategy. The focus is on continuous improvement and the integration of new technologies. The principles of operating assurance must be updated to reflect the current state of the system.

CONCLUSIONS IN REAL LIFE

The examiners of the commission are responsible for ensuring that the principles of operating assurance are applied. This involves a careful examination of the system's design and operation, as well as the implementation of new technologies and processes.

The examiners must ensure that the principles of operating assurance are reflected in the design and operation of the system. This includes the development of new technologies and processes, as well as the integration of existing technologies.

The examiners must also ensure that the principles of operating assurance are applied to the development of new technologies and processes. This involves a careful examination of the system's design and operation, as well as the implementation of new technologies and processes.

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