Sexual assaults in therapeutic relationships: prevalence, risk factors and consequences

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ABSTRACT

A law has been passed in Germany (paragraph 174c StGB), which prohibits therapists from having sexual contact with their patients. This provides the background for a follow-up survey to the previous study completed by Becker-Fischer and Fischer in 1995. The results of this survey are discussed here on the basis of the current status of research concerning prevalence and risk factors of sexual assaults in therapeutic relationships. The focus of the research lies in determining the specific conditions of sexual assaults in psychotherapy and psychiatry, risk variables of the therapists and patients, the effects it has on the patients as well as the legal consequences it results in. To ensure the comparability of the data, an online version of the Questionnaire about Sexual Contacts in Psychotherapy and Psychiatry (SKPP; Becker-Fischer, Fischer & Jerouschek) was created and a survey of $N = 77$ affected patients was conducted. The majority of the participants in the study reported a serious decline in their overall well being following the incident. However only very few undertook legal steps - only in three cases did it come to a legal procedure. The assumption that sexual contacts in psychotherapy result in extremely damaging consequences to patients, was affirmed. Despite the changed legal situation, therapists in Germany are still not held legally responsible more often than they were 10 years ago. Based on these results a more intensive education of the patients concerning their legal rights is recommended.

Keywords: Sexual Assaults; Psychotherapy; Patient Abuse; Professional Misconduct

1. INTRODUCTION

1.1. Prevalence

According to the background of the current research situation, it can be assumed that sexual assaults of therapists on patients are not isolated cases. On average 10% of the questioned male therapists admitted to having had sexual contact with a patient at least once [1]. However the prevalence rates fluctuate according to the different definitions of what constitutes sexual assault in therapy. When therapists were questioned on average every second [2-7] up to every fourth [8,9] said that he or she has treated at least one patient that had been exposed to sexual abuse in an earlier psychotherapy. Considering the specific problems inherent in determining the prevalence of professional sexual abuse, Becker-Fischer and Fischer [10] assume that there are at least 300 patients, whom this concerns, per year in Germany alone (not including the forms of therapy not accepted by health insurance).

All previous research on the subject shows that most of the victims of sexual abuse in psychotherapy and psychiatry are women and most of the perpetrators are men [3,11,12]. The therapists are on average 10-15 years older than their female victims [3,11,13-16].

1.2. Risk Factors

Next to their being male, several other characteristics of abusing therapists, which count as risk factors for sexual abusive behavior to patients, are listed in the relevant literature: the therapists are often respected [13,17], professionally experienced [11,18], active in their own private praxis [16,19,20], currently facing difficult life situations [18,21,22], have narcissistic deficits [23-25] and/or have themselves been victims of earlier traumas [27,28]. Based on the results of their survey from the middle of the nineties, Becker-Fischer and Fischer differentiate [10,29] between the abusing therapists - whose personality is determined by decomposition phenomena in the loosest sense according to the authors - according to psychodynamic aspects. Based on the assumption that
sexual assaults are repetitions of traumatic events from the therapist’s childhood, differentiation is based on the subconscious motivation for their actions: in the case of wish fulfillment the behavior determining motivation is the denial of the traumatic experience. The denial shows itself in the illusion of a perfect world and the need to be saved by the patient. The actions of the revenge type are motivated by the denial of the traumatic experience and the helplessness experienced in childhood identifying themselves with the former perpetrator. The desire for revenge is then stilled by abusing the patient.

1.3. Consequences for the Patients Concerned

The consequences of professional sexual abuses for the patients are consistent in all international literature: all empirical studies that are available to date show very negative consequences for the victims [14,16,30-35]. Named are symptoms such as stronger distrust, isolation, feeling of shame and guilt, fear, depression and suicidal tendencies, anger and symptoms of posttraumatic stress disorder [36]. Pope [37,38] conceptualizes the consequences of sexual contacts in therapeutic relationships with the term “therapist-patient sex syndrome”. According to him the negative effects of the therapeutic assaults take the form of a distinctive clinical syndrome, which is partially comparable to the rape syndrome, the reaction to incest, child molestation and a posttraumatic stress disorder. Becker-Fischer and Fischer [10,29] coined the term “professional abuse trauma” on the basis of their research, which in its course manifests the consequences of the sexual contact in the therapeutic relationship. According to them a disturbance of the ability to love and to have a relationship can be detected in all the victims. The question of which destructive consequences of sexual contacts in therapeutic relationships happen to male victims could not be answered definitively due to the very low number of cases in the available samples. In the thematically relevant literature it is assumed that males suffer from the same consequences of their abuse as women do, but their socialization makes it harder for them to see themselves as victims.

In many cases of sexual abuse by professionals neither the following therapist [4] nor the patient [3,6,31] takes legal steps against the abusing therapist. Even if in some more recent surveys of patients the percentage of those who do initiate legal steps, is higher [14,34], it must still be assumed that many of those concerned either do not know that they can sue [39,40] or shrink back from doing so, because they are afraid of the strain placed on them by such a procedure [31,39]. Furthermore there is proof that lawsuits do have various disadvantages and difficulties for those concerned [31,32,34], which is partially a result of the delinquent orientated nature of the criminal proceedings [41].

1.4. Objective

The aim of this study was to be a follow-up research of the study conducted in the mid-nineties, that was conducted by the federal ministry for family, seniors, women and youths [10,29]. Due to the results of the latter survey, the paragraph 174c of the German criminal code was introduced, which since 1998 has stipulated that sexual contacts between therapists and patients constitute a criminal offense. As in the earlier study [10,29] people were questioned, who had sexual contact with their therapist during the course of their psychotherapy or psychiatric treatment. The focus of the research was on how the individuals concerned experienced it, the consequences of the sexual contact as well as possible coping measures and legal steps.

2. Methodical Procedure

2.1. Data Acquisition

For the first survey [10] concerned people were made aware of the study via announcements in newspapers. Currently the research participants are acquired via the internet. The Questionnaire about Sexual Contacts in Psychotherapy and Psychiatry (SKPP; Becker-Fischer, Fischer and Jerouschek) from the earlier study was conceptualized as an internet survey in order to enable a relatively cost-effective access to an otherwise hard to reach sample [42,43]. The internet is a valid survey tool. In the current follow-up study the recommendations and rules for conducting online surveys were implemented in their entirety [44].

Webmasters of 94 thematically relevant internet sites (e.g. information sites for patients, homepages of psychological counseling services, self-help pages) were asked to post the request for participation in the survey with a link to the questionnaire on their site. Additionally the request was posted in 6 forums.

2.2. Description of the Sample

Of the N = 77 patients 66 were female (85.7%) and 11 male (14.3%). At the time of the interview the subjects were on average 34.82 years old (SD = 11.13; range 15-69). The average age at the time of the sexual contact with the therapist was 28.36 years (SD = 11.2; range 6-63 years). However 10 of the surveyed were minors at the time of the sexual contact with the therapist. Between the time of the sexual contact and the survey on average 6.35 years (SD = 7.48) had passed. For 7 of the questioned less than a year had passed at the time of the
survey and the maximum amount of time, which had passed, was 30 years.

Almost half of the questioned (40.0%) were married at the time of the survey or in a permanent relationship. Most of the participants had a high level of education: 54.8% had their Abitur (German entrance qualification for university) and over two thirds had their Fachabitur (German entrance qualification for a university of applied sciences).

The therapy was begun by the survey participants for different reasons; respective their symptomatic they do not differ from the entire population of psychotherapy patients (Table 1).

Even though it was not explicitly asked, overall 44.2% of the entire sample said that they had at least one earlier experience of sexual violence. 29.2% (also) described sexual abuse experiences from their childhood.

3. RESULTS

3.1. Characterization of the Sexual Violating Therapists Age, Sex and Educational Background

According to the statements of the patients concerned the vast majority of the therapists was male (71.2%). Their average estimated age was 46.9 years (SD = 9.05, range 27-65). The female therapists were on average slightly younger (M = 44.4; SD = 10.15) than their male colleagues (M = 47.9; SD = 8.49).

It was also stated that 55.7% of the therapists had graduated in psychology. In 35.7% of the cases they were doctors, who mostly had the practitioner’s title for psychiatry and psychotherapy (47.8%).

In each case n = 14 reported a behavioral therapy (BT) or a depth psychologically based psychotherapy (DP). While in the cases of behavioral therapy and client-centered therapy (CCT) according to Rogers, it was mainly psychologically graduated therapists (BT: n = 11; CCT: n = 5), in those cases where depth psychologically based, psychoanalysis or gestalt therapy was used, the patients were treated in equal shares by doctors or psychologists. 23.0% could not say which type of therapy was employed.

If the distribution of the different types of therapy and the professions of the therapists in the current sample is put into relationship with the number of therapists from the different schools respectively the different professions at the time of the sexual contact, one can determine whether representatives of different career groups or different types of therapy show a more pronounced tendency to sexually assault patients than others [10]. In 1990 over two thirds of therapists had a psychoanalytical orientation. Nearly twice as many doctors as therapists provided psychosocial services, which were accepted by the health insurance companies [10]. In 2001 however 70% of all those therapists participating in the statutory health insurance were psychological psychotherapists, 20% were medical psychotherapists and 10% were child- and youth psychotherapists [45]. The distribution of the different therapy types was also different from that of 10 years before: 40.1% of the treatments were behavioral therapies, 39.6% depth psychology based therapies, 16.0% depth psychologically and analytically based therapies and 4.3% of the cases were analytical psychotherapies [45].

This finding is in accordance with the distribution of therapy types shown in the present study. 71.2% of all therapies began in 1999 or later. Regarding the therapies financed by health insurance (n = 25; there is no comparative data for the therapies not financed by health insurance) 48.0% of these were behavioral therapies, 36.0% depth psychology based therapies and 16.0% analytical psychotherapies [45]. This is almost the same distribution of therapies as the entire distribution of therapies held in this time frame.

Concerning the professions of the abusing therapists the following picture presents itself: Of the treatments, which began before or in 1990, 50% of the cases were treated by medical and 37.5% by psychological psychotherapists. In those therapies, which began in 1999 or later, 66.0% of the cases were treated by psychological, 36.0% depth psychology based therapies and 16.0% analytical psychotherapies [45]. This is almost the same distribution of therapies as the entire distribution of therapies held in this time frame.

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Table 1. Prevailing symptoms and complaints at the beginning of the therapy.

<table>
<thead>
<tr>
<th>Symptoms/Complaints</th>
<th>%</th>
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<tbody>
<tr>
<td>Symptoms of depression</td>
<td>53.5</td>
</tr>
<tr>
<td>Fear and panic</td>
<td>36.6</td>
</tr>
<tr>
<td>Problems with boundaries</td>
<td>26.8</td>
</tr>
<tr>
<td>(e.g. Borderline personality disorder)</td>
<td></td>
</tr>
<tr>
<td>Self-injury behavior and auto aggression</td>
<td>23.9</td>
</tr>
<tr>
<td>Trauma, without a situation being named</td>
<td>22.5</td>
</tr>
<tr>
<td>Trauma after experiences of sexual abuse</td>
<td>18.3</td>
</tr>
<tr>
<td>Eating disorders</td>
<td>21.1</td>
</tr>
<tr>
<td>Suicidal tendencies</td>
<td>16.9</td>
</tr>
</tbody>
</table>
3.2. Problematic Life Situations

In 39.5% of all cases, when asked about their knowledge of the private life of the people who were treating them, the subjects stated problematic aspects (see Table 2).

The therapists sometimes tried to evoke the sympathy of their patients by referring to their own problematic situation (n = 4) or their loneliness (n = 3).

3.3. Impression the Patients Had of their Therapy and their Therapists

The patients concerned were asked to state their personal impression of their therapists and to describe their looks, charm and personality traits in an open text field. In 44.3% of all cases the therapists were described exclusively with positive personality traits. 31.2% stated a very conflicted impression of their therapists and 21.3% of the therapists were described solely by negative traits.

Overall 58.9% of all answers given stated positive and 41.1% negative aspects regarding looks and personality traits of the therapists (see Table 3). Based on all the statements of the questioned, the therapists could be classified according to the types wish-fulfilling (74.0%) or revenge (42.1%).

3.4. Consequences of the Sexual Assaults

In almost 80% of the cases the persons concerned stated that the therapists initiated the sexual contact. Overall 86.5% of the people who participated in the survey stated that the sexual contact with the therapist had negative consequences for them, of these 93.3% state problematic consequences and only three respondents gave no as an answer to this question. Therewith the results of this study fall in line with the results of the long list of studies, which in the last decades have proven the negative consequences of sexual assaults of therapists on patients [16,33,35].

3.5. Intensified and New Complaints

60.0% of the questioned stated that after the sexual contact with their therapist, complaints, which they had already had at the beginning of the therapy, intensified. Overall up to 7 intensified complaints were named (M = 2.27; SD = 1.89). In 66.0% of the cases it was stated that after the sexual contacts new complaints appeared. The average number of new symptoms was 1.53 (SD = 1.33) (see Table 4).

A vivid image of the traumatic quality of the abusive experience in therapy is delivered by the patient’s assessment captured by the Impact-of-Event scale, which

<table>
<thead>
<tr>
<th>Table 2. Problematic aspects of the therapist’s private life.</th>
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<tbody>
<tr>
<td><strong>Problematic Aspects</strong></td>
</tr>
<tr>
<td>Divorced/Separated</td>
</tr>
<tr>
<td>Children from an earlier partnership</td>
</tr>
<tr>
<td>Problematic Marriage/Partnership</td>
</tr>
<tr>
<td>Loneliness</td>
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<tr>
<td>Stressful experiences in previous life history</td>
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<tr>
<td>Financial Problems</td>
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<tr>
<td>Other Problems</td>
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</tbody>
</table>

<table>
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<tr>
<th>Table 3. Most frequent descriptions of the therapists.</th>
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<tbody>
<tr>
<td><strong>Most frequent positive attributes</strong></td>
</tr>
<tr>
<td>(sexually) attractive</td>
</tr>
<tr>
<td>Motherly/vatherly</td>
</tr>
<tr>
<td>Likable, sympathetic</td>
</tr>
<tr>
<td>Competent/respectable</td>
</tr>
<tr>
<td>Emphatic/interested</td>
</tr>
<tr>
<td>Charming/jocular</td>
</tr>
<tr>
<td>Self-confident</td>
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</table>

<table>
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<tr>
<th><strong>Most frequent negative attributes</strong></th>
<th><strong>%</strong></th>
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<tbody>
<tr>
<td>unimposing</td>
<td>18.0</td>
</tr>
<tr>
<td>(sexually) unattractive</td>
<td>14.8</td>
</tr>
<tr>
<td>Domineering, scary</td>
<td>14.8</td>
</tr>
<tr>
<td>egocentric, narcissistic</td>
<td>13.1</td>
</tr>
<tr>
<td>frightened, helpless</td>
<td>9.8</td>
</tr>
<tr>
<td>distanced, critical</td>
<td>8.2</td>
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<th>Table 4. Intensified and new complaints as consequences of the sexual contact with the therapist.</th>
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<tr>
<td><strong>Most frequent intensified complaints</strong></td>
</tr>
<tr>
<td>Isolation and emotional retreat (34.6%)</td>
</tr>
<tr>
<td>Mistrust (23.1%)</td>
</tr>
<tr>
<td>Fear and panic (19.2%)</td>
</tr>
<tr>
<td>Shame and guilt (19.2%)</td>
</tr>
<tr>
<td>Self-doubt and uncertainty (19.2%)</td>
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<tr>
<td>Symptoms of depression (10.0%)</td>
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<tr>
<td>Psychosomatic complaints (11.5%)</td>
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<tr>
<td>Self injuring behavior</td>
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captures the psychotraumatic quality of an event that occurred in the last 7 days. The results showed that 89.2% were traumatized by the sexual assaults. In over three quarters of all the cases (83.8%) a medium to high traumatization took place.

If one takes a separate look at the symptomatology of the male patients, the following picture presents itself: According to the clinical diagnostic findings, 2 of n = 6 male patients were traumatized medium severely and 2 were highly traumatized. There were however 2 males in the survey, who were classified as clinically inconspicuous on the basis of the results of the IES-scale.

### 3.6. Coping and Legal Steps

About half (54.0%) of the patients concerned needed another psychotherapy in order to deal with the massive consequences of the sexual contact to their previous therapist. In those cases, where no need for a follow up therapy was stated, the given reason for this was a general loss of trust in psychotherapists. 25 of the questioned had already completed a follow-up therapy at the time of the survey. It was judged to be very helpful if the following therapist respected borders (professional abstinence, for the basic rules of follow-up therapy see [29]).

Only very few of the victims of professional sexual abuse considered suing the people who had treated them. Over two thirds (68.8%) stated to have never thought of taking legal steps against their therapist. Mostly this was explained by the questioned as being due to their being afraid of taking these steps or of not having enough courage (n = 5). Also the feeling of complicity stopped them from even thinking of initiating legal steps (n = 4). Three people stated that they saw no point in taking legal action, partially due to either weak evidence or lack of it. In two other cases the patients named the statute of limitations as the reason for not having pursued legal options.

Those n = 15 persons, who stated having thought of taking legal steps against their therapists, said in most cases that their follow-up therapist provided the impulse for this. Public information on the topic “Sexual Contacts in Psychotherapy” provided the impulse for others (n = 5). Another relevant factor was the wish to protect other potential victims (n = 5).

In those n = 5 cases, where legal steps were taken, 3 of those cases were criminal lawsuits and 2 were civil law suits. Thus a formal trial only took place or was to take place in three of the cases. At the time of the survey two of the therapists had already been convicted. The third trial has not been held yet.

### 4. DISCUSSION

In far the largest share of cases (71.2%) the abusing therapists were male. This corresponds to the results of all previous surveys conducted with patients and/or therapists. It is remarkable that in statutory health insurance the percentage of practicing female therapists is larger than the percentage of male therapists. For example in 2003 about 66% of psychotherapists were female [46]. However in the current study in 28.8% of the cases the therapists were female. This comparatively large share can be seen as an indication of the growing amount of sexually abusive female therapists [47] or respectively the fact that more of these cases are being reported.

The average age of the therapists was 46.9 (SD = 9.05). The average age of the male therapists does not differ greatly from that of the females. Therefore it is reasonable to assume that in both cases, they are not fresh entrants into the field, but therapists with years of professional experience. This corresponds to the results of the international research literature, which states that most of the abusing therapists are experienced practitioners with years of professional experience [18].

An inadequate training of the therapists is not to be discerned in the current sample: in most of the cases the therapists were either university graduated psychologists or doctors (with the relevant practitioner’s title). Furthermore the types of therapy that were named most frequently (behavioral therapy and depth psychology based therapy) are all types that are recognized by health insurance. In most of the cases (69.4%) the therapy was also paid for by health insurance, which means that most of the therapists had Appr obation (German therapists license necessary for coverage by health insurance). Therefore the scientific literature conclusively shows no indication that abusive therapists have inadequate training. On the contrary it is reported that they are especially well respected and trained [11,13]. Furthermore no indications were found of a prevalence of a certain type of therapy or profession (doctors vs. psychologists).

About 40% of the patients concerned knew of current problematic situations in the private life of their therapists. In accordance with the international research literature it can be summed up that presumably difficult circumstances in a therapist’s life heighten the risk of sexual contacts with patients. This risk factor however has limited impact on repeat offenders [26], whose severe personality disorders are the cause of their behavior.

The patients’ evaluations of the looks, charm and personality traits of their therapists show very contradictory findings: A large share of the statements are either concentrated on very positive or very negative aspects. In 31.2% of the cases the questioned described very conflicting personality traits of the therapists. It is remarkable that the share of therapists, who are described as having a very ambivalent character, is relatively high.

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Abusing therapists often show dissociative traits [10,29], which is shown by the statements of the surveyed. It can be assumed that the conflicting impression, which the questioned have of their therapist, is less determined by the ambivalent feelings of the patients but rather a result of real decompositions in the personality of the therapist. The fact that current difficult life situations and earlier traumatic experiences are important risk factors of therapists is substantiated by the patients’ statements.

The different types of therapists discovered by Becker-Fischer and Fischer [10,29] (wish fulfillment and revenge type) can be verified on the basis of the achieved results. While male therapists show an equal share of wish fulfillment to revenge type, most of the female therapists fall into the category of wish fulfillment. This result can be explained due to the background of society’s gender stereotypes: The way that people deal with their own traumatic (childhood) experiences is also determined by their gender. It can be assumed that male victims tend more strongly to identify with the perpetrators and thus use their patients to still their desire for revenge [29]. The female stereotype is more compatible with the need to be saved by patients as it is characteristic for the wish fulfillment type.

The described resulting complaints are all part of those of the professional abuse trauma with the leading symptomatic being isolation and emotional retreat, mistrust, feeling of fear and panic as well as depression, a syndrome that already showed itself in the first survey. In total 86.5% of the people who participated in the survey said that the sexual contact with their therapists had consequences for them. 93.3% of these reported problematic consequences. The described symptoms are comparable to those, which have been reported in other studies. The basic disturbance of the capacity for love and relationships, which can be determined by those suffering from professional abuse trauma [29], is clearly shown in the named symptoms.

Almost 90% of the questioned achieved scores that show an impact on a traumatic scale - a result which is especially precarious, because of the fact that patients of psychotherapy overall and especially those who are victims of sexual abuse during therapy have already had prior traumatic experiences. Often this was sexual abuse in their childhood. In these cases the professional abuse trauma stems from a retraumatization, which leads to an increase of negative consequences.

Regarding the consequences of the sexual contacts for male patients it can be stated—although only on the basis of a very small sample—that these basically do not suffer less from the abuse than female victims.

In the current study over two thirds of the questioned stated that they never even thought about taking legal steps. Two thirds of those who had thought about initiating legal steps also did nothing. The justification for this was very consistent: Fear of the consequences of such a procedure, the conviction that they would not be believed as well as the assumption that they were complicit in the abuse. These factors were also described by many of those concerned in other surveys of victims [10,31,39,50]. Furthermore the emotional bond to the abusing therapist in the current results can be seen as a reason for not initiating legal steps. In one case a civil court case was terminated for this reason.

According to the background of the descriptions of those concerned in our study it is reasonable to assume, that it is less the lacking knowledge of the possibility of initiating legal steps, which leads to those concerned not employing their legal options [40], but rather emotional factors such as fear and hopelessness, which are responsible. Despite the existence of §174c in the StGB the questioned in the current sample only initiated legal steps in n = 5 cases, 3 of which resulted in legal proceedings. Obviously the existence of an applicable paragraph in law does not change much in this regard.

It could be understood from the statements of the participants in the survey that they were filled with a deep mistrust regarding the current legal practices in Germany. Even courts of honor and arbitration boards have the reputation of protecting the therapists in the patients’ opinion. The feeling of having caused the abuse or to be at least partially to blame for it, which is not only present in those, who were victims of sexual abuse in psychotherapy, but can also be found in many traumatized people, is not corrected by this situation. In the USA legal options are pursued far more often. A possible explanation for this is the establishment of governmental licensing agencies, which the victims in the USA mostly turn to first, because they are closest to their interests [10]. They are comprised of a mixture of representatives from members of the respective professions and patients and are lead by civil servants, who decide whether or not the license to practice will be revoked. A comparable body does not exist in Germany.

5. CRITICAL APPRAISEMENT OF METHODS

Concerning significance and internal applicability of the results, it must be stated critically that both are dependent on the statements of the patients concerned and their subjective assessment. A parallel survey of the relevant therapists however would for obvious reasons meet nearly insurmountable difficulties. With these limitations of the range of significance there is, according to the authors, no further reason not to view the statements of
the patients as reliable sources of information. The effects of suggestion were eliminated as far as possible in the second survey as well as the first. If one assumes that the only reason for participation is to find a neutral place where one can complain about what happened, then this would lead to a very biased constellation of the sample, for example on the issue of a “tendency to complain”. This conclusion however would only be justifiable if at the same time it were assumed that otherwise motivated people were prevented from participating in the survey or were repelled by it, for example people who were “content” with the sexual contact. There is no reason to assume this. Why should people, who were “content” with the sexual contact not have participated in the survey? Even if for example the call for participation in the survey also appeared in conjecture with content, which negatively depicted sexual contacts in psychotherapy or warned people about it, then this context could just as well have wakened the contradictoriness of the allegedly “content” group.

Even for those aggrieved, who have already come to terms with the earlier traumatic experience of sexual abuse in therapy at the time of the survey and whose symptoms have subsided, there are reasons to participate in a survey on this subject. For example the need can exist to use one’s own experiences to contribute to making the problem public so that other potential victims can be protected from the potentially traumatic consequences of such an event.

Finally the detailed congruence of the results of both surveys can also be seen as a criteria for the internal validity of the first and the follow up survey. The alternative explanation for this congruence must be deduced from factors, which are based on suggestibility or in the questioning itself, for which there are no indications. What reason would the participants of an anonymous survey have in describing their experiences so negatively, if this negative depiction were incorrect?

Even considering the fact that about 300 new cases of sexual abuse in therapy take place every year, it can be said that a sample size of “only” n = 77 is a good precondition for research in a taboo area. It is certainly a sufficient basis for the conclusions, which were drawn in this article. If the number of participants of the first survey is added to that of the current one, then the sample size of n = 138, which is split into 2 separately surveyed partial samples from different points in time, then according to methodological criteria resilient findings have been achieved.

6. CONCLUSIONS

The problem of sexual assaults of therapists on patients and the disastrous consequences for those concerned persists as a constant phenomenon over time, which was shown by the depicted results. The following consequences are all among those found in the professional abuse trauma. The findings concerning the situational circumstances of sexual abuse in psychotherapy and psychiatry, which were arrived at in the first research done in the mid-nineties, were also confirmed [10,29]. The conditions in which the surveys were made differ. Nevertheless the same stereotype patterns of interaction between the therapists and the patients, the same risk factors of the therapists and vulnerability factors of the patients as well as the same consequences for those concerned were found.

The results suggest a need for more effective information, prevention and help for the people concerned. Especially the German legal praxis has to be rethought regarding aspects such as statutes of limitations, the criteria for reality and truthfulness according to the psychology of statements (see [48]) or the perpetrator oriented nature of many criminal proceedings (see [41]).

Of decisive importance for the prevention of sexual abuse of patients by therapists is the education of experts and the public about the problems inherent in sexual abuse in a therapeutic relationship [41]. This includes the permanent integration of relevant thematic content into the curricula of psychotherapeutic education and training. For prevention it is at least as important to educate potential victims, namely the patients of psychotherapy. American authors propose for example leaflets with information about patients’ rights as well as ethical guidelines, which contain detailed examples of ethical vs. unethical behavior. These procedural methods would also make sense for Germany. A further contribution can be made by the media by communicating a realistic impression of professional goals and aims as well as the borders of psychotherapy [50,51].

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