

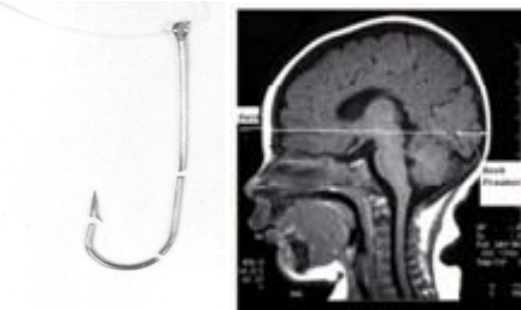
**How Communication
Makes the Difference
in Products Liability!**

YOU expect
technical capability
and industrial experience
AND

Sauer Engineering
Communicates
engineering issues in easy
to
understand terms
for both you and the jury!

We present the facts—
our reputation and integrity
depend on it!!

(Photo A)
How do you litigate a broken fishhook??



Products Liability and Engineering

CAN YOUR
EXPERT

EFFECTIVELY
COMMUNICATE

THE CRITICAL
FACTS??

*The
Communication
Difference*

Phone: 513.984.8709 Cell: 513.290.3617
Fax: 513.984.4156
Email: JoPSauer@fuse.net
www.SauerEngineering.com



Products Liability

Strategic Questions

Does this case have merit?

- ◆ What types of analysis/testing might be required?
- ◆ What types of engineers do I need?
- ◆ Is this issue a defective product or design?
- ◆ Do written industry standards exist?

Effective communication will provide answers!

Explore More!



CD Content

Curriculum Vitae

Schedule of Charges

Testimonials/Case studies

EXPERIENCE

- ◆ 10 yrs. experience in legal work
- ◆ 20 yrs experience in materials, testing, and engineering
- ◆ Familiarity with a wide range of industries from aerospace to commercial manufacturing
- ◆ Network of engineering disciplines available
- ◆ Proven reputation as expert

Mr. Janet Abarav, Esquire

“Mr. John Sauer, who testified on behalf of the plaintiffs, was an important asset to the Plaintiffs presentation of the case. He was very well prepared and familiar with the documents produced in the litigation and in fact, had greater familiarity with the details of the knee implant than did the engineers employed by the Defendant company. His thorough preparation and poise on the witness stand was instrumental in obtaining a verdict on behalf of the Plaintiffs in the case.”

Mr. William Posev, Esquire

“Your analysis and explanations concerning the role of the tank fabrication in the explosion sequence were significant factors which led to favorable settlement of the case prior to trial. In fact, the opposing counsel, on a variety of occasions during deposition, tried to incorporate a series of assumptions which were not supported by the physical

(Photo B)

Why did the knee joint wear out?



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