WHAT IS CLAIMED IS:

1. A child seat for receiving an occupant, the child seat comprising:

a seat body having a seat portion and a back portion extending from the seat portion, the back portion including an upright support surface and at least one upright side member; and

at least one side impact protection (SIP) device arranged at the seat body, the at least one SIP device being operable to move an arm of the occupant upward during a crash impact.

2. The child seat of claim 1, wherein the at least one SIP device is configured to position the arm of the occupant forward of a chest of the occupant.

3. The child seat of claim 1, wherein the at least one SIP device has a front surface and the front surface has a sloped configuration.

4. The child seat of claim 3, wherein a distance between a back surface of the at least one SIP device and the front surface increases from a top of the at least one SIP device toward a bottom of the SIP device.

5. The child seat of claim 1, wherein the at least one SIP device includes a body and an extending portion, the extending portion is transformable between a stowed configuration and a deployed configuration, and in the deployed configuration, the extending portion extends beyond a surface of the first SIP device to move the arm of the occupant upward in response to the crash impact.

6. The child seat of claim 5, wherein in the deployed configuration, the extending portion extends from a side of a front surface the body of the at least one SIP device.

7. The child seat of claim 5, wherein in the deployed configuration, the extending portion extends from a center of a front surface of the body of the at least one SIP device.

8. The child seat of claim 5, wherein in the stowed configuration the extending portion is folded.

9. The child seat of claim 5, wherein in the stowed configuration the extending portion is received within an interior of the body.

10. The child seat of claim 9, wherein in the stowed configuration, the extending portion defines a pocket in the at least one SIP device.

11. The child seat of claim 5, wherein a volume of fluid within the body is constant between the stowed configuration and the deployed configuration.

12. The child seat of claim 5, further comprising a fluid source fluidly connected to the body to deliver fluid to an interior of the body to transform the extending portion from the stowed configuration to the deployed configuration.

13. The child seat of claim 5, wherein the body is formed from a structurally modifiable body.