[0012] In a preferred embodiment, the operations further comprise for each of a plurality of different poses at which the subject is positioned, performing sending commands to control the motor system to move the video camera along the path with respect to the subject positioned with respect to the focal point in the view to capture a video image filmed along the path by the video camera for one of the poses, storing the captured video image for the pose in the storage device, and associating information identifying the subject filmed by the video camera, the pose and a time at which the pose was captured with the video image.

[0012a] In accordance with another preferred embodiment of the present invention, there is provided a system in communication with a video camera, a motor system that moves the video camera along a path, a display monitor, and a storage device, comprising: a processor; and a computer readable storage medium having program instructions executed by the processor to perform operations, the operations comprising: generating a graphical user interface (GUI) to display on the display monitor providing a view captured by the video camera and a graphical element that shows a focal point of the video camera positioned on a subject to be filmed; in response to receiving user selection to capture a video image, sending commands to control the motor system to move the video camera along a path around a subject positioned with respect to the focal point in the video to capture a video image filmed along the path by the video camera; storing the captured video image in the storage device; and associating information identifying the subject filmed by the video camera with the stored video image.

[0012b] In accordance with another preferred embodiment of the present invention, there is provided a method, comprising: generating a graphical user interface (GUI) to display on a display monitor providing a view captured by a video camera and a graphical element that shows a focal point of the video camera positioned on a subject to be filmed; in response to receiving user selection to capture a video image, sending commands to control a motor

system to move the video camera along a path around a subject positioned with respect to the focal point in the video to capture a video image filmed along the path by the video camera; storing the captured video image in a storage device; and associating information identifying the subject filmed by the video camera with the stored video image.

[0013] In accordance with another preferred embodiment of the present invention there is provided a computer program product comprising a computer readable storage medium having program code that when executed performs operations that include receiving selection of a first video image and a second video image that each include a sequence of a number of frames of a subject positioned with respect to a focal point while a video camera moved along a path of the subject, for each of a plurality of the frames in the first and second video images, forming a merged frame comprising content from a first frame in the first video image and a second frame in the second video image, and saving a merged video image having the merged frames, wherein the merged frames are ordered in the sequence of the frames from the first and second video images used to form each of the merged frames. In a preferred embodiment, the merging of the frames is performed in a sequential order of the frames in the first and second video images. Preferably, the video camera was controlled to move along substantially the same path when capturing the first and second video images, and the first and second video images capture the subject in a pose at different first and second times. In a preferred embodiment, the first video image captures a region of the subject's body before a medical procedure and the second video

image captures same regions of the patient's body captured in the first video image after the medical procedure.

[0013a] In accordance with another preferred embodiment of the present invention, there is provided a system in communication with a video camera, a motor system that moves the video camera along a path, a display monitor, and a storage device, comprising: a processor; and a computer readable storage medium having program instructions executed by the processor to perform operations, the operations comprising: receiving selection of a first video image and a second video image, wherein each video image comprises a sequence of a number of frames of a subject positioned with respect to a focal point while a video camera moved along a path of the subject; for each of a plurality of the frames in the first and second video images, forming a merged frame comprising content from a first frame in the first video image and second frame in the second video image; saving a merged video image having the merged frames, wherein the merged frames are ordered in the sequence of the frames from the first and second video images used to form each of the merged frames.

[0013b] In accordance with another preferred embodiment of the present invention, there is provided a method, comprising: receiving selection of a first video image and a second video image, wherein each video image comprises a sequence of a number of frames of a subject positioned with respect to a focal point while a video camera moved along a path of the subject; for each of a plurality of the frames in the first and second video images, forming a merged frame comprising content from a first frame in the first video image and a second frame in the second video image; saving a merged video image having the merged frames, wherein the merged frames are ordered in the sequence of the frames from the first and second video images used to form each of the merged frames.

[0014] In a preferred embodiment, the merged video program has in sequence frames, each frame having relatively identical views of the subject from the first and second video images, and the merged video program when played shows the relatively identical views of

the subject rotating simultaneously. Preferably, the operations further comprise determining a first starting frame and a second starting frame in the first and second video images, respectively, at which to start merging the frames from the first and second video images into the merged frames. A fixed number of frames starting from the first and second starting frames in the first and second video images, respectively, are sequentially processed to form the merged frames. The first and second starting frames are at different positions in the sequences of the frames in the first and second video images.

[0015] In a preferred embodiment, the determining the first starting frame and the second starting frame comprises rendering in a graphical user interface (GUI) at least one selectable control to enable a user to scroll througli the frames of the first and second video images to select at least one of the first and second starting frames. The first and second starting frames each comprise cither a first frame in the sequence of frames or the user selected frame following the first frame in the sequence. Preferably, the operations further comprise rendering in a panel of a graphical user interface (GUI) a first video player window to render the first video image and a second video player window to render the second video image, and rendering in the GUI a graphical control to enable the user to simultaneously and independently control the play of the first video and the second video in the panel.

[0016] In a preferred embodiment, the operations further comprise rendering in the GUI at least one selectable scroll control to enable the user to independently scroll through the