Motorcyclist Risk Index™



Improve the safety of your motorcycle riders with our scientifically-developed Motorcycle Risk Assessment.

- Developed based on research evidence of the risks of riding a motorcycle
- Measures factors contributing to motorcycle crash risk
- Identifies specific at-risk behaviours to target through behavioural safety initiatives
- Automatically allocate up to 21 eLearning modules to mitigate the risk of riding a motorcycle
- · Suitable for international application
- Manage, monitor and report on your motorcycle riders using the comprehensive Management Information System

The Motorcyclist Risk Index[™]

The Motorcyclist Risk Index™ is an online rider risk assessment that identifies specific attitudes, beliefs and behaviours that increase the risk of being involved in a crash whilst riding a motorcycle for work. It takes less than 10 minutes to complete, with each rider receiving a personalised report. The report summarises the results and provides advice on improving rider safety.





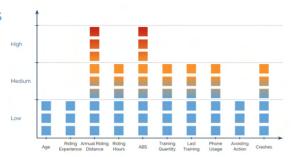


Risk Factors

Scores across several key risk factors are used to create an individual report for every rider.

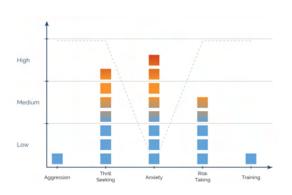
Situational Risk Factors

- Age
- Riding Experience
- Annual Riding Distance
- Riding Hours
- ABS Fitted
- Training Quantity
- Last Training Received
- Phone use While Riding
- Frequency of Taking Avoiding Action
- Crash history



Behavioural Risk

- Aggression
- · Thrill Seeking
- Anxiety
- Risk Taking
- Training



eLearning Module Integration

On completing the Motorcyclist Risk Index™, your riders are automatically allocated a range of short eLearning modules targeting the most relevant risks faced by motorcyclists riding for work. The modules are optimised for mobile devices, and encourage drivers to reflect on how they can reduce their risk on the road and adopt safer riding strategies. Each module contains a brief quiz at the end to improve knowledge retention.

Research Evidence

The Motorcyclist Risk Index™ is based on the Driver Risk Index™, the subject of over 90 published academic papers. The evidence-based development of new situational and behavioural factors was based on published research on motorcycle risk from around the world. then subjected to rigorous psychometric development procedures to create a valid. reliable instrument giving accurate

reliable instrument giving accurate insights into the key factors underpinning the risks of riding a motorcycle.



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