

CCREBPM

Optimise ROI, talent management and retention of employees with your very own custom benchmark: CORE DNA

Statistically map the characteristics of over and under performing employees to create your bespoke CORE DNA

Use this to evaluate future applicants to objectively hire right, every time!

CORE DNA: YOUR OWN BENCHMARK TO HIRE RIGHT, EVERY TIME!

Discover your CORE DNA Attract, engage and retain talent

Hire right, every time!

Driven by powerful insights



CORE DNA:THE SCIENCE

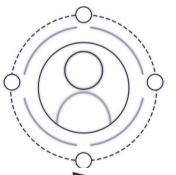
Understanding the true cost of a bad hire and how to optimise ROI



Understand what excellent looks like for you when attracting, engaging and retaining the best talent



Benefit from 9 powerful predictive insights on every candidate



Add value across on boarding, development and succession planning, whilst identifying leadership potential, managing talent and talent pooling



Optimise ROI by reducing the risk of a bad hire and increasing staff retention levels



Guaranteed to save you time and money, drive quality whilst reducing hiring bias





THE SCIENCE: Create your bespoke CORE DNA

Understand the true cost of a bad hire and how to improve ROI



CORE DNA creates your unique company DNA, providing incremental improvements to optimise your recruitment process. Combined with **CORE**, **CORE DNA** provides a scalable process to track true quality of hire, resulting in significant ROI optimisation



CORE DNA drives powerful insights across the recruitment and employee lifecycle from attracting, hiring and engaging to on boarding, development and succession planning, identifying leadership potential to talent management and talent pooling



CORE fuelled by **CORE DNA** offers an on demand and comprehensive digital pre-selection, first interview process by utilising the latest video and "Job fit" software, offering a non-biased, holistic view of each and every candidate, guaranteed to reduce the cost of a bad hire, save you time and money, every time you recruit!



Scientifically proven to reduce the risk of a bad hire and increase key staff retention, **CORE DNA** is focused on statistically mapping and analysing the core characteristic of top and poor performers within your business across a specific position, creating your unique company **CORE DNA**



Once established, your **CORE DNA** can be used to document and quantify what excellent looks like for your team and company, driving excellence whilst minimising the risk of a bad hire

Optimise talent management and retention with powerful analysis of your organisation, highlighting key traits of over and under performing staff. Creating your **CORE DNA**

New hires come complete with their own "Job fit" behavioural profile and onboarding and remote working report, to make the right first impression and help embed new employees effectively!



THE BENEFITS



Enhanced rebate terms for **CORE**



Improve the candidate journey and reduce the risk of a bad hire



Powerful and predictive reporting every time



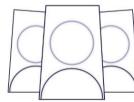
Your own benchmark to hire right, every time!



Optimise quality of hire



On board new staff quicker and more effectively



Increase retention rates and maintain key staff

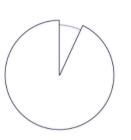


Highlight rising starts and employees with leadership potential

Creating a genuine unfair advantage for clients in discovering, attracting, engaging and retaining key employees







96%

Of candidates who underwent the **CORE** pre-selection interview process were selected for second stage interviews



89%

Of clients have seen an improvement with onboarding, engagement and productivity of new employees



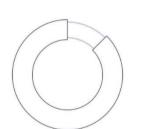
91%

Of hiring managers said on demand video shortlisting was their preferred way of reviewing candidates



20%

Increase in candidate satisfaction



90%

Of hiring manager said they had not had both a video and Job fit profile as standard with other suppliers



87%

Of clients said the Job Fit profile was a pivotal factor when selecting a candidate



16 DAYS

Reduction in time to hire



35%

Uplift in unique candidate attraction



18 HOURS

Average time saved per vacancy



£12,000 PER VACANCY

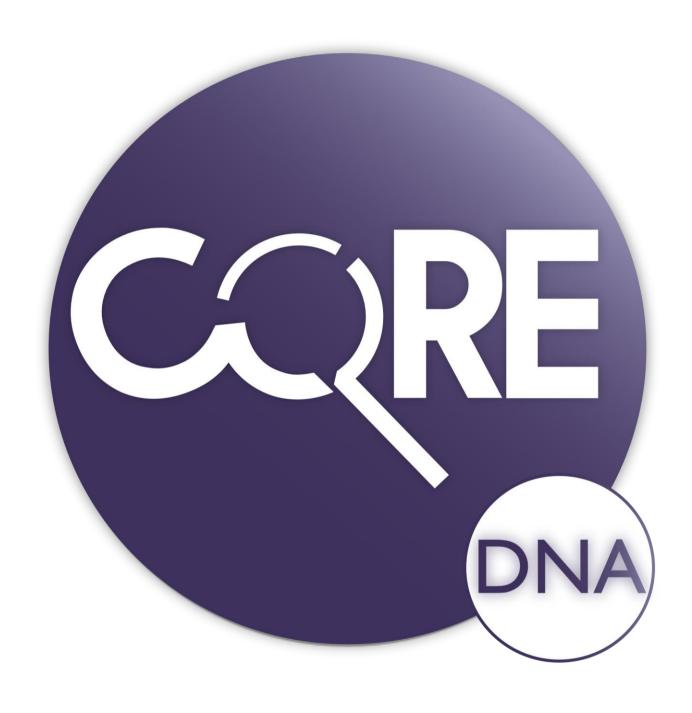
Average indirect cost savings in time alone



100%

Of **CORE** candidates placed are still with their respective client





PRICING STRUCTURE



CORE DNA is included in CORE PLUS



Commit to CORE DNA to benefit from:

- Enhanced rebate and payment terms
- Increase CORE CONSULT cash back



• Dependant on employee sample size and number of bespoke benchmarks required





Complete Employee Turnover Calculator: 10 point report



Introductory kick off with key stakeholders



Provide Job descriptions, competency framework and other info re culture & team fit



Set up discovery workshop with your team & managers



Summarise &

collate

workshop

finding



Discuss info regarding any significant company changes



Outline current performance monitoring & reporting. (Determine performance ranking)



Agree project parameters and next steps including:

CLIENT



Study size and nature. How many employees? Will this be voluntary or mandatory?

CLIENT

CLIENT

CLIEN & BPM

Timeframe for completing assessments & performance data collection on participants



CLIENT

LIENT

Employee communication process. How do you want employees to partake?



BPM

CLIENT

Begin & complete data collection process



BPM ZLIENT

& BPM

CLIENT

Collate completed assessments & send to client for performance ranking



CLIENT

CLIENT

CORE DNA: THE PROCESS

Once returned performance ranking, data scientists begin analysis: (Typically 3-4 weeks)



BPM

CLIENT

Add customised benchmark to CORE account



CLIENT

Ongoing support & guidance provided

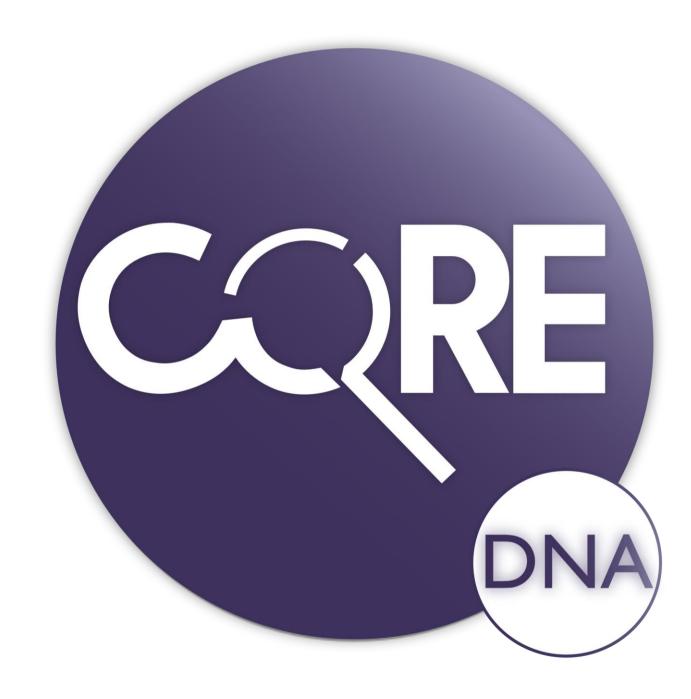


Consider: Do you want the study to include analysis of demographic info?



Consider: Do you want to keep individual results private & provide an overall group result?





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LETS TALK...

CREATE YOUR CORE DNA TO HIRE RIGHT, EVERY TIME!

Optimise ROI, talent management and retention of employees with powerful analysis of your organisation, highlighting key traits of over and under performing staff





THANK YOU

WE LOOK FORWARD TO HEARING FROM YOU!





FIND US AT...

www.bpmtech.co.uk/core